Spediz. abb. post. - art. 1, comma 1 Legge 27-02-2004, n. 46-Filiale di Roma



DELLA REPUBBLICA ITALIANA

PARTE PRIMA

Roma - Mercoledì, 28 dicembre 2011

SI PUBBLICA TUTTI I GIORNI NON FESTIVI

DIREZIONE E REDAZIONE PRESSO IL MINISTERO DELLA GIUSTIZIA - UFFICIO PUBBLICAZIONE LEGGI E DECRETI - VIA ARENULA, 70 - 00186 ROMA Amministrazione presso l'istituto poligrafico e zecca dello stato - via salaria, 1027 - 00138 Roma - centralino 06-85081 - libreria dello stato Piazza G. Verdi. 1 - 00198 Roma

AVVISO AL PUBBLICO

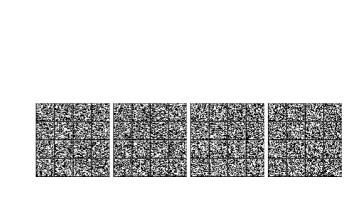
Si comunica che il punto vendita Gazzetta Ufficiale sito in via Principe Umberto, 4 è stato trasferito nella nuova sede di Piazza G. Verdi, 1 - 00198 Roma

N. 280

AGENZIA DELLE ENTRATE

Tabelle nazionali dei costi chilometrici di esercizio di autovetture e motocicli elaborate dall'ACI - Art. 3, comma 1, del decreto legislativo 2 settembre 1997, n. 314.

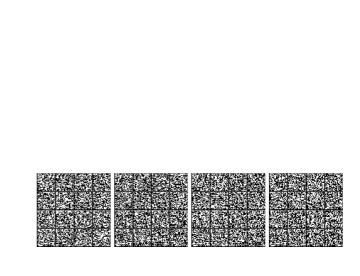




SOMMARIO

AGENZIA DELLE ENTRATE

| Tabelle nazionali dei costi chilometrici di esercizio di autovetture e motocicli elaborate dall'ACI - Art. 3, com- | | |
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| ma 1. del decreto legislativo 2 settembre 1997, n. 314 (11A16075). | Pag. | 1 |



ESTRATTI, SUNTI E COMUNICATI

AGENZIA DELLE ENTRATE

Tabelle nazionali dei costi chilometrici di esercizio di autovetture e motocicli elaborate dall'ACI - Art. 3, comma 1, del decreto legislativo 2 settembre 1997, n. 314

| ABARTH 500 1.4/16v t-jet 135cv ABARTH 500 c.1.4 turbo t-jet 140cv ABARTH grande punto 1.4 t-jet 155cv ABARTH grande punto 1.4 t-jet 180cv ABARTH grande punto 1.4 t-jet 180cv ABARTH punto evo 1.4 16v turbo multiair 165cv ALFAROMEO alfa gt 1.8/16v ts 140cv ALFAROMEO alfa gt 1.8/16v ts 140cv ALFAROMEO alfa gt 1.8/16v ts 140cv ALFAROMEO brera 1750 tbi 200cv ALFAROMEO giulietta 1.4 t 120cv ALFAROMEO giulietta 1.4 t 120cv ALFAROMEO giulietta 1.4 t 170cv ALFAROMEO giulietta 1.4 t 170cv ALFAROMEO giulietta 1.4 t 170cv ALFAROMEO diulietta 1750 tbi quadrifoglio verde 235cv ALFAROMEO mito 1.4/16v 78 cv ALFAROMEO mito 1.4/16v 105cv multiair ALFAROMEO mito 1.4/16v 120cv ALFAROMEO mito 1.4/16v 135cv multiair ALFAROMEO mito 1.4/16v turbo 135cv multiair ALFAROMEO mito 1.4/16v turbo 135cv multiair ALFAROMEO mito 1.4/16v turbo 155cv ALFAROMEO mito 1.4/16v turbo 170cv multiair ALFAROMEO spider 3.2 v 6.2 60cv q4 ASTONMARTIN dbs 6.0 v12 476cv ASTONMARTIN dbs 6.0 v12 517cv 517cv ASTONMARTIN dbs 6.0 v12 517cv | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
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| ABARTH grande punto 1.4 t-jet 180cv ABARTH punto evo 1.4 16v turbo multiair 165cv ALFAROMEO afra gt 1.8/16v ts 140cv ALFAROMEO brera 1750 tbi 200cv ALFAROMEO brera 3.2/24v v6 jts 260cv ALFAROMEO gluiletta 1.4 t 120cv ALFAROMEO gluiletta 1.4 t 120cv ALFAROMEO gluiletta 1.750 tbi quadrifoglio verde 235cv ALFAROMEO gluiletta 1.750 tbi quadrifoglio verde 235cv ALFAROMEO mito 1.4/16v 105cv multiair ALFAROMEO mito 1.4/16v 105cv multiair ALFAROMEO mito 1.4/16v turbo 120cv ALFAROMEO mito 1.4/16v turbo 135cv multiair ALFAROMEO mito 1.4/16v turbo 170cv multiair ALFAROMEO mito 1.4/16v turbo 170cv multiair ALFAROMEO spider 1750 tbi 200cv ALFAROMEO spider 3.2 v6 260cv q4 ALFAROMEO spider 3.2 v6 260cv q4 ASTONMARTIN dbs 6.0 v12 517cv | 0,5556 | 2.500,07 |
| ABARTH punto evo 1.4 16v turbo multiair 165cv ALFAROMEO alfa gt 1.8/16v ts 140cv ALFAROMEO brera 3.2/24v v6 jts 200cv ALFAROMEO brera 3.2/24v v6 jts 260cv ALFAROMEO giulietta 1.4 t 120cv ALFAROMEO giulietta 1.750 tbi quadrifoglio verde 235cv ALFAROMEO mito 1.4/16v 105cv multiair ALFAROMEO mito 1.4/16v 78 cv ALFAROMEO mito 1.4/16v turbo 120cv ALFAROMEO mito 1.4/16v turbo 135cv multiair ALFAROMEO mito 1.4/16v turbo 135cv multiair ALFAROMEO mito 1.4/16v turbo 135cv multiair ALFAROMEO mito 1.4/16v turbo 170cv multiair ALFAROMEO spider 1750 tbi 200cv ALFAROMEO spider 1750 tbi 200cv ALFAROMEO spider 3.2 v6 260cv q4 ALFAROMEO spider 3.2 v6 260cv q4 ALFAROMEO spider 3.2 v6 260cv q4 ALFAROMEO spider 3.2 v6 260cv q4 <td>0,5532</td> <td>2.489,50</td> | 0,5532 | 2.489,50 |
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| ALFAROMEO mito 1.4/16v turbo 120cv ALFAROMEO mito 1.4/16v turbo 120cv ALFAROMEO mito 1.4/16v turbo 135cv multiair ALFAROMEO mito 1.4/16v turbo 155cv ALFAROMEO mito 1.4/16v turbo 155cv ALFAROMEO mito 1.4/16v turbo 170cv multiair ALFAROMEO mito 1.4/16v turbo 170cv multiair ALFAROMEO spider 1750 tbi 200cv ALFAROMEO spider 3.2 v6 260cv q4 ASTONMARTIN db9 6.0 v12 476cv ASTONMARTIN db 6.0 v12 517cv ASTONMARTIN v8 vantage 4.7 v8 426cv AUDI a1 1.2 tfsi 86cv AUDI a1 1.4 tfsi 125cv AUDI a1 1.4 tfsi stronic 185 cv AUDI a3 1.4 tfsi 105cv euro5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.6/16v AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 3.0 tfsi 200cv cabrio euro 5 AUDI a3 4.8 tfsi 160cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 4.2 tfsi 180cv berlina eu | 0,4928 | 2.217,73 |
| ALFAROMEO mito 1.4/16v turbo 120cv ALFAROMEO mito 1.4/16v turbo 155cv multiair ALFAROMEO mito 1.4/16v turbo 155cv ALFAROMEO mito 1.4/16v turbo 170cv multiair ALFAROMEO mito 1.4/16v turbo 170cv multiair ALFAROMEO spider 1750 tbi 200cv ALFAROMEO spider 3.2 v6 260cv q4 ASTONMARTIN db9 6.0 v12 476cv ASTONMARTIN v8 vantage 4.7 v8 426cv AUDI a1 1.2 ftsi 86cv AUDI a1 1.4 ftsi 125cv AUDI a1 1.4 ftsi stronic 185 cv AUDI a3 1.2 ftsi 105cv euro5 AUDI a3 1.2 ftsi 105cv sportback euro5 AUDI a3 1.4 ftsi 125cv euro5 AUDI a3 1.4 ftsi 125cv sportback euro5 AUDI a3 1.6/16v 102cv sportback euro5 AUDI a3 1.8 ftsi 160cv sportback euro 5 AUDI a3 1.8 ftsi 160cv cabrio Euro 5 AUDI a3 1.8 ftsi 160cv cabrio AUDI a3 1.8 ftsi 160cv cabrio Euro 5 AUDI a3 1.8 ftsi quattro 160cv euro 5 AUDI a3 1.8 ftsi quattro 160cv euro 5 AUDI a3 2.0 ftsi quattro 5 r 200cv euro 5 AUDI a3 2.0 ftsi quattro 5 r 200cv euro 5 AUDI a3 2.0 ftsi quattro 5 r 200cv euro 5 AUDI a3 2.0 ftsi quattro 5 r 200cv euro 5 AUDI a3 3.0 ftsi quattro 5 r 200cv euro 5 AUDI a3 3.0 ftsi quattro 6 r 200cv euro 5 AUDI a3 3.0 ftsi quattro 6 r 200cv euro 5 AUDI a3 3.0 ftsi quattro 6 r 200cv euro 5 AUDI a3 3.0 ftsi quattro 6 r 200cv euro 5 AUDI a3 3.0 ftsi quattro 6 r 200cv euro 5 AUDI a3 3.0 ftsi quattro 6 r 200cv euro 5 AUDI a3 3.0 ftsi quattro 6 r 200cv euro 5 AUDI a3 3.0 ftsi 6 r 200cv euro 5 AUDI a3 3.0 ftsi 6 r 200cv euro 5 AUDI a3 3.0 ftsi 6 r 200cv euro 5 AUDI a4 2.0 ftsi 180cv berlina euro 5 AUDI a4 1.8 ftsi 160cv berlina euro 5 AUDI a4 2.0 ftsi 180cv berlina euro 5 AUDI a4 4 2.0 ftsi 180cv berlina euro 5 AUDI a4 4 2.0 ftsi 180cv berlina euro 5 AUDI a4 4 2.0 ftsi 180cv berlina euro 5 AUDI a4 4 2.0 ftsi 180cv berlina euro 5 AUDI a4 4 2.0 ftsi 180cv berlina euro 5 AUDI a4 4 2.0 ftsi 180cv berlina euro 5 AUDI a4 4 2.0 ftsi 180cv berlina euro 5 | 0,4777 | 2.149,50 |
| ALFAROMEO mito 1.4/16v turbo 135cv multiair ALFAROMEO mito 1.4/16v turbo 155cv ALFAROMEO mito 1.4/16v turbo 170cv multiair ALFAROMEO spider 1750 tbi 200cv ALFAROMEO spider 3.2 v6 260cv q4 ASTONMARTIN db9 6.0 v12 476cv ASTONMARTIN v8 vantage 4.7 v8 426cv AUDI a1 1.4 tfsi 122cv AUDI a3 1.2 tfsi 105cv euro5 AUDI a3 1.4 tfsi 125cv euro5 AUDI a3 1.4 tfsi 125cv euro 5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.6/16v 102cv AUDI a3 1.8 tfsi 125cv sportback euro5 AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 2.0 tfsi quattro 5 euro 5 | 0,5077 | 2.284,61 |
| ALFAROMEO mito 1.4/16v turbo 155cv ALFAROMEO mito 1.4/16v turbo 170cv multiair ALFAROMEO spider 1750 tbi 200cv ALFAROMEO spider 3.2 v6 260cv q4 ALFAROMEO spider 3.2 v6 260cv q4 ASTONMARTIN db9 6.0 v12 476cv ASTONMARTIN v8 vantage 4.7 v8 426cv AUDI a1 1.2 tfsi 86cv AUDI a1 1.4 tfsi 122cv AUDI a1 1.4 tfsi 122cv AUDI a3 1.2 tfsi 105cv euro5 AUDI a3 1.2 tfsi 105cv sportback euro5 AUDI a3 1.2 tfsi 105cv sportback euro5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.6/16v 102cv AUDI a3 1.6/16v 102cv AUDI a3 1.6/16v 102cv cabrio AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv euro 5 | 0,5062 | 2.277,74 |
| ALFAROMEO mito 1.4/16v turbo 170cv multiair ALFAROMEO spider 1750 tbi 200cv ALFAROMEO spider 3.2 v6 260cv q4 ASTONMARTIN db9 6.0 v12 476cv ASTONMARTIN v8 vantage 4.7 v8 426cv AUDI a1 1.2 tfsi 86cv AUDI a1 1.4 tfsi 122cv AUDI a1 1.4 tfsi 122cv AUDI a1 1.4 tfsi 122cv AUDI a1 1.4 tfsi stronic 185 cv AUDI a3 1.2 tfsi 105cv euro5 AUDI a3 1.2 tfsi 105cv sportback euro5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.6/16v 102cv AUDI a3 1.6/16v 102cv AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 2.0 tfsi 200cv euro 5 | 0,5335 | 2.400,78 |
| ALFAROMEO spider 1750 tbi 200cv ALFAROMEO spider 3.2 v6 260cv q4 ASTONMARTIN db9 6.0 v12 476cv ASTONMARTIN v8 vantage 4.7 v8 426cv AUDI a1 1.2 tfsi 86cv AUDI a1 1.4 tfsi 122cv AUDI a1 1.4 tfsi stronic 185 cv AUDI a3 1.2 tfsi 105cv euro5 AUDI a3 1.2 tfsi 105cv sportback euro5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.6/16v 102cv AUDI a3 1.6/16v 102cv AUDI a3 1.6/16v 102cv cabrio AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 2.0 tfsi 20cv cabrio euro 5 AUDI a3 2.0 tfsi 20cv euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 | 0,5528 | 2.400,78 |
| ALFAROMEO | 0,7084 | |
| ASTONMARTIN | | 3.187,86 |
| ASTONMARTIN dbs 6.0 v12 517cv ASTONMARTIN v8 vantage 4.7 v8 426cv AUDI a1 1.2 tfsi 86cv AUDI a1 1.4 tfsi 122cv AUDI a1 1.4 tfsi stronic 185 cv AUDI a3 1.2 tfsi 105cv euro5 AUDI a3 1.2 tfsi 105cv sportback euro5 AUDI a3 1.4 tfsi 125cv euro 5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.6/16v 102cv AUDI a3 1.6/16v 102cv AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi quattro 160cv euro 5 AUDI a3 2.0 tfsi quattro 20cv cabrio euro 5 AUDI a3 2.0 tfsi stronic 200cv euro 5 AUDI a3 sportback 1.8 tfsi | 0,9100 | 4.094,89 |
| ASTONMARTIN | 2,1188 | 9.534,57 |
| AUDI a1 1.2 tfsi 86cv AUDI a1 1.4 tfsi 122cv AUDI a1 1.4 tfsi stronic 185 cv AUDI a3 1.2 tfsi 105cv euro5 AUDI a3 1.2 tfsi 105cv sportback euro5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.6/16v 102cv cabrio AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 2.0 tfsi 200cv euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi guattro 160cv euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi 9tronic 200cv euro 5 AUDI a3 2.0 tfsi 9tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv euro 5 AUDI a3 sportback 1.8 tfsi puattro 160cv euro 5 AUDI a3 sportback 1.8 tfsi puattro 160cv euro 5 AUDI a3 sportback 1.8 tfsi puattro 160cv euro 5 AUDI a3 sportback 1.8 tfsi puattro 160cv euro 5 AUDI a3 sportback 1.8 tfsi puattro 160cv euro 5 AUDI a3 sportback 1.8 tfsi puattro 160cv euro 5 AUDI a4 sportback 1.8 tfsi puattro 160cv euro 5 AUDI a4 sportback 1.8 tfsi puattro 160cv euro 5 AUDI a4 sportback 1.8 tfsi puattro 160cv euro 5 AUDI a4 1.8 tfsi 160cv euro 5 AUDI a4 2.0 tfsi 180cv euro 5 AUDI a4 3.2 v6 multitronic 265cv euro 5 AUDI a4 a1 20 tfsi 180cv euro 5 AUDI a4 a1 20 tfsi 180cv euro 5 AUDI a4 a1 20 tfsi 180cv euro 5 AUDI a4 a2 v6 quattro 265cv euro 5 AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 | 2,7394 | 12.327,38 |
| AUDI a1 1.4 tfsi 122cv AUDI a1 1.4 tfsi stronic 185 cv AUDI a3 1.2 tfsi 105cv euro5 AUDI a3 1.2 tfsi 105cv sportback euro5 AUDI a3 1.4 tfsi 125cv euro 5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.6/16v 102cv AUDI a3 1.6/16v 102cv AUDI a3 1.8 tfsi 100cv cabrio AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 2.0 tfsi quattro 160cv euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi quattro 5-tr 200cv euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8 tfsi | 1,6362 | 7.363,04 |
| AUDI a1 1.4 tfsi stronic 185 cv AUDI a3 1.2 tfsi 105cv euro5 AUDI a3 1.2 tfsi 105cv sportback euro5 AUDI a3 1.4 tfsi 125cv euro 5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.6/16v 102cv AUDI a3 1.6/16v 102cv cabrio AUDI a3 1.8 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi quattro 160cv euro 5 AUDI a3 2.0 200cv sportback euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi quattro 5-tr 200cv euro 5 AUDI a3 2.0 tfsi quattro 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 1.8 tfs | 0,4623 | 2.080,41 |
| AUDI a3 1.2 tfsi 105cv euro5 AUDI a3 1.2 tfsi 105cv sportback euro5 AUDI a3 1.4 tfsi 125cv euro 5 AUDI a3 1.6/16v 102cv AUDI a3 1.6/16v 102cv cabrio AUDI a3 1.8 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi quattro 160cv euro 5 AUDI a3 2.0 200cv sportback euro 5 AUDI a3 2.0 tfsi quattro 160cv cabrio euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv cabrio euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 2.0/16v tfsi 200cv s-tronic AUDI a4 1.8 tfsi 100cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 | 0,5122 | 2.304,85 |
| AUDI a3 1.2 tfsi 105cv sportback euro 5 AUDI a3 1.4 tfsi 125cv euro 5 AUDI a3 1.4 tfsi 125cv sportback euro 5 AUDI a3 1.6/16v 102cv AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi quattro 160cv euro 5 AUDI a3 2.0 200cv sportback euro 5 AUDI a3 2.0 tfsi quattro 160cv cabrio euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 2.0/16v tfsi 160cv AUDI a4 1.8 tfsi 10cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 | 0,6045 | 2.720,05 |
| AUDI a3 1.4 tfsi 125cv euro 5 AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.6/16v 102cv cabrio AUDI a3 1.6/16v 102cv cabrio AUDI a3 1.8 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi quattro 160cv euro 5 AUDI a3 2.0 200cv sportback euro 5 AUDI a3 2.0 tfsi quattro 160cv cabrio euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv cabrio euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv euro 5 AUDI a3 2.0 tfsi guattro s-tr 200cv euro 5 AUDI a3 3 portback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv euro 5 AUDI a3 sportback 1.8 tfsi quattro 160cv euro 5 AUDI a3 sportback 2.0/16v ftsi 160cv AUDI a3 sportback 2.0/16v ftsi 160cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro 5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,5439 | 2.447,68 |
| AUDI a3 1.4 tfsi 125cv sportback euro5 AUDI a3 1.6/16v 102cv cabrio AUDI a3 1.6/16v 102cv cabrio AUDI a3 1.8 tfsi 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi quattro 160cv euro 5 AUDI a3 2.0 20cv sportback euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv tfsi 160cv AUDI a3 sportback 1.8 tfsi quattro 160cv sortonic a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro 5 AUDI a4 a1 2.0 tfsi 180cv berlina euro 5 AUDI a4 a1 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 quattro 265cv berlina euro 5 AUDI a4 a1 | 0,5515 | 2.481,95 |
| AUDI a3 1.6/16v 102cv AUDI a3 1.6/16v 102cv cabrio AUDI a3 1.8 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi quattro 160cv euro 5 AUDI a3 2.0 200cv sportback euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 2.0/16v tfsi 160cv AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro 5 AUDI a4 3.2 v6 quattro 265cv berlina euro 5 AUD | 0,5872 | 2.642,18 |
| AUDI a3 1.6/16v 102cv cabrio AUDI a3 1.8 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi 460cv euro 5 AUDI a3 2.0 200cv sportback euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.4 tfsi quattro 160cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 2.0/16v tfsi 160cv AUDI a3 sportback 2.0/16v tfsi 160cv AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro 5 AUDI a4 3.2 v6 quattro 265cv berlina euro 5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 | 0,5948 | 2.676,45 |
| AUDI a3 1.8 160cv sportback euro 5 AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi quattro 160cv euro 5 AUDI a3 2.0 20cv sportback euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi 200cv euro 5 AUDI a3 2.0 tfsi euro euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8/16v tfsi 160cv AUDI a3 sportback 2.0/16v tfsi 200cv s-tronic AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 quattro 265cv berlina euro 5 AUDI a4 3.2 v6 quattro 265cv berlina euro 5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 | 0,5566 | 2.504,55 |
| AUDI a3 1.8 tfsi 160cv cabrio euro 5 AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi quattro 160cv euro 5 AUDI a3 2.0 200cv sportback euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi 200cv euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8/16v tfsi 160cv AUDI a3 sportback 2.0/16v tfsi 160cv AUDI a3 sportback 2.0/16v berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro 5 AUDI a4 3.2 v6 quattro 265cv berlina euro 5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,5996 | 2.697,98 |
| AUDI a3 1.8 tfsi 160cv euro 5 AUDI a3 1.8 tfsi quattro 160cv euro 5 AUDI a3 2.0 200cv sportback euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8/16v tfsi 160cv AUDI a3 sportback 2.0/16v tfsi 200cv s-tronic AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro 5 AUDI a4 3.2 v6 quattro 265cv berlina euro 5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. mod.2008 | 0,6694 | 3.012,24 |
| AUDI a3 1.8 tfsi quattro 160cv euro 5 AUDI a3 2.0 200cv sportback euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8/16v tfsi 160cv AUDI a3 sportback 2.0/16v tfsi 200cv s-tronic AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro 5 AUDI a4 3.2 v6 quattro 265cv berlina euro 5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,6998 | 3.149,06 |
| AUDI a3 2.0 200cv sportback euro 5 AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8/16v tfsi 160cv AUDI a3 sportback 2.0/16v tfsi 200cv s-tronic AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro 5 AUDI a4 3.2 v6 quattro 265cv berlina euro 5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. mod.2008 | 0,6623 | 2.980,41 |
| AUDI a3 2.0 tfsi 200cv cabrio euro 5 AUDI a3 2.0 tfsi quattro s-tr 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8/16v tfsi 160cv AUDI a3 sportback 2.0/16v tfsi 200cv s-tronic AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro5 AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. mod.2008 | 0,6782 | 3.051,90 |
| AUDI a3 2.0 tfsi quattro s-tr 200cv euro 5 AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8/16v tfsi 160cv AUDI a3 sportback 2.0/16v tfsi 200cv s-tronic AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro5 AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,7295 | 3.282,54 |
| AUDI a3 2.0 tfsi s-tronic 200cv euro 5 AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8/16v tfsi 160cv AUDI a3 sportback 2.0/16v tfsi 200cv s-tronic AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro5 AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,7364 | 3.313,80 |
| AUDI a3 sportback 1.4 tfsi 125cv AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8/16v tfsi 160cv AUDI a3 sportback 2.0/16v tfsi 200cv s-tronic AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro5 AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,7458 | 3.355,91 |
| AUDI a3 sportback 1.8 tfsi quattro 160cv AUDI a3 sportback 1.8/16v tfsi 160cv AUDI a3 sportback 2.0/16v tfsi 200cv s-tronic AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro5 AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,7299 | 3.284,45 |
| AUDI a3 sportback 1.8/16v tfsi 160cv AUDI a3 sportback 2.0/16v tfsi 200cv s-tronic AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro5 AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,6017 | 2.707,58 |
| AUDI a3 sportback 2.0/16v tfsi 200cv s-tronic AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro5 AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,6835 | 3.075,87 |
| AUDI a4 1.8 tfsi 120cv berlina euro 5 AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro5 AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,6648 | 2.991,46 |
| AUDI a4 1.8 tfsi 160cv berlina euro 5 AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro5 AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,7362 | 3.312,69 |
| AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro5 AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,6753 | 3.038,85 |
| AUDI a4 2.0 tfsi 180cv berlina euro 5 AUDI a4 3.2 v6 multitronic 265cv berlina euro5 AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,6979 | 3.140,52 |
| AUDI a4 3.2 v6 multitronic 265cv berlina euro5 AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,7025 | 3.161,12 |
| AUDI a4 3.2 v6 quattro 265cv berlina euro5 AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,8706 | 3.917,58 |
| AUDI a4 allroad 2.0 tfsi s tronic 211cv AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,9005 | 4.052,46 |
| AUDI a4 avant 1.8 tfsi 160cv s.w. mod.2008 AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,8307 | 3.737,95 |
| AUDI a4 avant 2.0 tfsi 180cv s.w. | 0,7112 | 3.200,23 |
| | 0,7177 | 3.229,45 |
| AUDI a4 avant 2.0 tfsi 211cv sw | 0.7434 | 3.345,52 |
| AUDI a4 avant 3.2 v6 multitronic 265cv sw euro5 | 0,8858 | 3.985,90 |
| AUDI a4 avant 3.2 v6 multitorite 2000 sw euro5 | 0,9186 | 4.133,70 |
| AUDI a4 cabrio 1.8t 20v mod.2006 | 0,7613 | 3.425,99 |
| AUDI a5 1.8 170cv tfsi cabrio e5 | 0,7590 | 3.415,38 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------|---------------------------------------|---------------------------------------|--------------------------------------|---------------------------|
| AUDI | a5 1.8 tfsi 170cv | coupé e5 | 0,7088 | 3.189,50 |
| AUDI | a5 2.0 211cv tfsi multitronic | cabrio | 0,8273 | 3.722,68 |
| AUDI | a5 2.0 tfsi 211cv quattro | coupé | 0,8167 | 3.675,10 |
| AUDI | a6 3.0 290cv v6 | euro 5 | 0,9703 | 4.366,43 |
| AUDI | a6 s6 5.2 435cv quattro | euro 5 | 1,3801 | 6.210,63 |
| AUDI | a6 2.0 170cv | berlina euro 5 | 0,7742 | 3.483,93 |
| AUDI | a6 2.0 avant 170cv s.w. | euro 5 | 0,7838 | 3.527,26 |
| AUDI | a6 2.8 190cv v6 s.w. quattro | euro 5 | 0,8806 | 3.962,91 |
| AUDI | a6 2.8 190 cv v6 | quattro euro 5 | 0,8675 | 3.903,89 |
| AUDI | a6 2.8 190cv v6 | euro 5 | 0,8349 | 3.756,83 |
| AUDI | a6 2.8 220cv v6 | euro 5 | 0,8764 | 3.943,96 |
| AUDI | a6 2.8 v6 190cv s.w. | euro 5 | 0,8489 | 3.820,17 |
| AUDI | a6 2.8 v6 220cv s.w. | euro 5 | 0,9044 | 4.069,98 |
| AUDI | a6 2.8 v6 quattro 220cv | euro 5 | 0,9106 | 4.097,90 |
| AUDI | a6 2.8/24v v6 fsi 210cv | berlina | 0,8581 | 3.861,56 |
| AUDI | a6 3.0 290cv quattro s. w. | euro 5 | 1,0012 | 4.505,28 |
| AUDI | a6 4.2 v8 350cv | euro 5 | 1,1577 | 5.209,51 |
| AUDI | a6 4.2 v8 quattro tip. | mod.2007 | 1,1547 | 5.196,13 |
| AUDI | a6 allroad 3.0 tfsi 290cv | euro 5 | 1,0327 | 4.647,37 |
| AUDI | a6 allroad 4.2 350cv tiptronic | euro 5 | 1,2189 | 5.485,09 |
| AUDI | a6 avant 2.8/24v 6v fsi | 210cv s.w. | 0,8783 | 3.952,39 |
| AUDI | a6 avant 4.2 v8 quattro tip. | s.w. mod.2007 | 1,1749 | 5.286,96 |
| AUDI | a7 spb 3.0 v6 tfsi | 300cv | 1,0446 | 4.700,69 |
| AUDI | a8 3.0 tfsi quattro tiptr | 290cv | 1,1987 | 5.394,13 |
| AUDI | a8 4.2 v8 fsi quattro tipt | 372cv euro5 | 1,3324 | 5.995,89 |
| AUDI | q3 2.0 tfsi | 170cv quattro | 0,6972 | 3.137,59 |
| AUDI | q3 2.0 tfsi | · | 0,7529 | |
| AUDI | q5 2.0 tisi q5 2.0 tfsi quattro | 211cv quattro s-tronic 180cv euro5 | 0,7637 | 3.387,96 |
| AUDI | q5 2.0 tisi quattro | 211cv euro5 | 0,8055 | 3.436,77 |
| AUDI | q5 3.2 v6 fsi quattro s-tr | 271cv euro5 | 0,8035 | 3.624,80 4.192,10 |
| AUDI | | | 1,0221 | , |
| AUDI | q7 3.0 v6 tfsi q7 3.0 v6 tfsi | 272cv euro5 333cv euro5 | | 4.599,61 |
| | <u> </u> | | 1,0865 | 4.889,42 |
| AUDI | r8 4.2 v8 fsi | 420cv | 1,5824 | 7.120,75 |
| AUDI | r8 spyder 5.2 v10 | 525cv | 2,0229 | 9.103,14 |
| AUDI | rs3 2.5 tsfi stronic | 340 cv | 0,9976 | 4.489,40 |
| AUDI | rs5 4.2 v8 fsi 450cv quattro s-tronic | coupé | 1,3054 | 5.874,33 |
| AUDI | rs6 avant 5.0 v10 580cv | quattro tip.s.w. | 1,6165 | 7.274,42 |
| AUDI | s3 2.0 265 cv | quattro euro5 | 0,8301 | 3.735,28 |
| AUDI | s3 2.0 tfsi 265cv quattro | sportback euro5 | 0,8285 | 3.728,16 |
| AUDI | s4 3.0 v6 tfsi 333cv quattro | berlina euro5 | 0,9981 | 4.491,60 |
| AUDI | s4 avant 3.0 v6 tfsi 333cv quattro | sw euro5 | 1,0133 | 4.559,93 |
| AUDI | s5 3.0 v6 333cv tfsi quattro s-tronic | cabrio | 1,0816 | 4.867,07 |
| AUDI | s5 3.0 v6 tfsi 333cv quattro s-tronic | coupé | 1,0393 | 4.676,64 |
| AUDI | s6 5.2 v10 435cv | quattro tip. berlina | 1,3748 | 6.186,44 |
| AUDI | s6 avant 5.2 v10 435cv | quattro tip.s.w. | 1,3990 | 6.295,47 |
| AUDI | s8 5.2 v10 450cv | quattro tip. | 1,5108 | 6.798,49 |
| AUDI | tt 1.8 160 cv | coupé euro 5 | 0,6892 | 3.101,24 |
| AUDI | tt 1.8 160 cv | roadster euro 5 | 0,7077 | 3.184,62 |
| AUDI | tt 2.0 200 cv | coupé euro 5 | 0,7602 | 3.421,09 |
| AUDI | tt 2.0 200 cv | roadster euro 5 | 0,7900 | 3.554,81 |
| AUDI | tt 2.0 200 cv quattro | coupé euro 5 | 0,7990 | 3.595,51 |
| AUDI | tt 2.0 200 cv quattro | roadster euro 5 | 0,8287 | 3.729,24 |
| AUDI | tt 3.2 v6 250cv quattro | roadster mod.2007 | 0,9527 | 4.287,23 |
| AUDI | tt 3.2 v6 250cv quattro | coupé mod.2007 | 0,9267 | 4.170,32 |
| AUDI | tt rs 2.5 t fsi quattro 340cv | coupé | 1,0408 | 4.683,68 |
| AUDI | tt rs 2.5 t fsi quattro 340cv | roadster | 1,0706 | 4.817,81 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|---------|----------------------------------|---------------------|--------------------------------|---------------------------------------|
| AUDI | tts 2.0 272 cv | roadster euro 5 | 0,9055 | 4.074,89 |
| AUDI | tts 2.0 272cv quattro | euro 5 | 0,8776 | 3.949,38 |
| BENTLEY | continental | flying spur 4 porte | 2,2961 | 10.332,28 |
| BMW | 116i 1.6 136cv | euro5 | 0,5819 | 2.618,56 |
| BMW | 118i 1.6 170cv | euro5 | 0,6108 | 2.748,49 |
| BMW | 118i 2.0 143cv | cabrio euro5 | 0,6882 | 3.097,09 |
| BMW | 120i 2.0 170cv | cabrio euro5 | 0,7156 | 3.220,11 |
| BMW | 125i 3.0 v6 218cv | cabrio euro5 | 0,8222 | 3.699,84 |
| BMW | 135i 3.0 v6 306cv | cabrio | 0,9424 | 4.240,82 |
| BMW | 135i 3.0 v6 306cv | coupé | 0,9037 | 4.066,85 |
| BMW | 318i 2.0 143cv | berlina euro5 | 0,6721 | 3.024,61 |
| BMW | 318i touring 2.0 143cv | sw euro5 | 0,6841 | 3.078,23 |
| BMW | 320i 2.0 170cv | berlina euro5 | 0,6951 | 3.127,93 |
| BMW | 320i 2.0 170cv | cabrio euro5 | 0,7897 | 3.553,80 |
| BMW | 320i 2.0 170cv | coupé euro5 | 0,7212 | 3.245,25 |
| BMW | 320i touring 2.0 170cv | sw euro5 | 0,7070 | 3.181,55 |
| BMW | 325i 3.0 v6 218cv | berlina euro5 | 0,7897 | 3.553,51 |
| BMW | 325i 3.0 v6 218cv | cabrio euro5 | 0,8856 | 3.985.29 |
| BMW | 325i 3.0 v6 218cv | coupé euro5 | 0,8179 | 3.680,64 |
| BMW | 325i touring 3.0 v6 218cv | sw euro5 | 0.8003 | 3.601,56 |
| BMW | 325i xdrive 3.0 v6 218cv | berlina euro5 | 0,8285 | 3.728,27 |
| BMW | 325i xdrive 3.0 v6 218cv | coupé euro5 | 0,8568 | 3.855,40 |
| BMW | | <u> </u> | 0,8423 | 3.790,50 |
| | 325i xdrive touring 3.0 v6 218cv | sw euro5 | | , , , , , , , , , , , , , , , , , , , |
| BMW | 330i 3.0 v6 272cv | berlina euro5 | 0,8489 | 3.819,94 |
| BMW | 330i 3.0 v6 272cv | cabrio euro5 | 0,9319 | 4.193,41 |
| BMW | 330i 3.0 v6 272cv | coupé euro5 | 0,8755 | 3.939,69 |
| BMW | 330i touring 3.0 v6 272cv | sw euro5 | 0,8646 | 3.890,79 |
| BMW | 330i xdrive 3.0 v6 272cv | berlina euro5 | 0,8858 | 3.986,09 |
| BMW | 330i xdrive 3.0 v6 272cv | coupé euro5 | 0,9124 | 4.105,84 |
| BMW | 330i xdrive touring 3.0 v6 272cv | sw euro5 | 0,8996 | 4.048,32 |
| BMW | 335i 3.0 v6 306cv | berlina | 0,9073 | 4.082,87 |
| BMW | 335i touring 3.0 v6 306cv | S.W. | 0,9230 | 4.153,72 |
| BMW | 335i 3.0 v6 306cv | cabrio | 0,9991 | 4.496,10 |
| BMW | 335i 3.0 v6 306cv | coupé | 0,9386 | 4.223,90 |
| BMW | 335xi 3.0 v6 306cv | berlina | 0,9408 | 4.233,42 |
| BMW | 335xi 3.0 v6 306cv | coupé | 0,9717 | 4.372,83 |
| BMW | 335xi touring 3.0 v6 306cv | S.W. | 0,9546 | 4.295,65 |
| BMW | 520i 2.0 184cv | berlina | 0,7814 | 3.516,33 |
| BMW | 520i touring 2.0 184cv | sw | 0,8071 | 3.631,81 |
| BMW | 528i 2.0 245cv | berlina | 0,8212 | 3.695,31 |
| BMW | 528i touring 2.0 245cv | sw | 0,8542 | 3.844,09 |
| BMW | 528i touring xdrive 2.0 245cv | sw | 0,8948 | 4.026,41 |
| BMW | 528i xdrive 2.0 245cv | berlina | 0,8627 | 3.881,93 |
| BMW | 530i 3.0 272cv | berlina | 0,8993 | 4.046,68 |
| BMW | 530i touring 3.0 272cv | sw | 0,9314 | 4.191,16 |
| BMW | 535i 3.0 306cv | berlina | 0,9538 | 4.292,10 |
| BMW | 535i touring 3.0 306cv | SW | 0,9738 | 4.382,25 |
| BMW | 535i touring xdrive 3.0 306cv | sw | 1,0181 | 4.581,29 |
| BMW | 535i xdrive 3.0 306cv | berlina | 0,9895 | 4.452,89 |
| BMW | 550i 4.4 407cv | berlina euro5 | 1,2480 | 5.616,09 |
| BMW | 550i touring 4.4 v8 407cv | SW | 1,2652 | 5.693,27 |
| BMW | 550i xdrive gt 4.4 v8 407cv | euro5 | 1,3611 | 6.125,02 |
| BMW | 640i 3.0 320cv | coupé | 1,1625 | 5.231,11 |
| BMW | 650i 4.4 408cv | coupé | 1,3917 | 6.262,75 |
| BMW | 740i 3.0/v6 326cv | mod.2009 | 1,2456 | 5.605,11 |
| BMW | 750i 4.4/v8 407cv | mod.2009 | 1,4149 | 6.366,85 |
| אואום | 7 301 4.4/70 407 67 | 11100.2008 | 1,4149 | 0.500,05 |

| | | | совто | FRINGE BENEFIT |
|------------------------|--|---------------------|------------------|---------------------------------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO | ANNUALE |
| | | | A 15.000 KM | |
| BMW | 750i xdrive 4.4 v8 407cv | euro5 | 1,4888 | 6.699,47 |
| BMW | 760i 6.0 v12 544cv | euro5 | 1,8164 | 8.173,90 |
| BMW | m3 4.0 v8 420cv | coupé | 1,2211 | 5.495,11 |
| BMW | m5 4.4 v8 560cv | berlina | 1,5010 | 6.754,45 |
| BMW | m5 touring 5.0 v10 | 507cv s.w. | 1,5716 | 7.072,04 |
| BMW | x1 xdrive 2.8i a | 258 cv | 0,8787 | 3.953,93 |
| BMW | x3 xdrive 28ia 3.0 | 258 cv | 0,9344 | 4.204,87 |
| BMW | x3 xdrive 35ia 3.0 l6 | 306cv | 0,9475 | 4.263,90 |
| BMW | x5 m 4.4 v8 | 555cv | 1,5867 | 7.140,15 |
| BMW | x5 xdrive 35i 3.0 v6 | 306cv | 1,0069 | 4.530,97 |
| BMW | x5 xdrive 50i 4.4 v8 | 407cv | 1,2823 | 5.770,42 |
| BMW | x6 m 4.4 v8 | 555cv | 1,6055 | 7.224,75 |
| BMW | x6 xdrive 35i 306cv | euro5 | 1,0831 | 4.873,76 |
| BMW | x6 xdrive 50i 4.4 v8 408cv | euro5 | 1,3185 | 5.933,10 |
| BMW | z4 roadster sdrive 23i | 204cv mod.2009 | 0,8339 | 3.752,75 |
| BMW | z4 roadster sdrive 30i | 258cv mod.2009 | 0,8932 | 4.019,44 |
| BMW | z4 roadster sdrive 35i | 306cv mod.2009 | 0,9669 | 4.351,16 |
| BMW | z4 roadster sdrive 35is | 340cv | 1,0347 | 4.656,29 |
| CADILLAC | bls 2.0 t 175cv | berlina | 0,7094 | 3.192,44 |
| CADILLAC | bls 2.0 t 200cv | berlina | 0,7307 | 3.288,00 |
| CADILLAC | bls 2.0 t 210cv | berlina | 0,7674 | 3.453,14 |
| CADILLAC | bls 2.8 t v6 255cv | berlina | 0,8693 | 3.911,80 |
| CADILLAC | cts 2.8 v6 215cv | berlina | 0,8710 | 3.919,69 |
| CADILLAC | escalade 6.0 v8 | 349cv 5 porte | 1,2246 | 5.510,61 |
| CADILLAC | srx 3.6 v6 | 264cv 5 porte | 1,0232 | 4.604,60 |
| CHEVROLET | aveo 1.2/16v | 84cv | 0,4174 | 1.878,20 |
| CHEVROLET | aveo 1.4 101 cv | 3p lt | 0,4662 | 2.097,93 |
| CHEVROLET | cruze 1.6 113cv | euro 5 | 0,5360 | 2.411,80 |
| CHEVROLET | epica 2.0/24v 143cv | berlina | 0,6557 | 2.950,48 |
| CHEVROLET | hhr 2.4 16v | 170cv | 0,7065 | 3.179,24 |
| CHEVROLET CHEVROLET | matiz 1000 matiz 800 52cv | 67cv | 0,3927 0,3600 | 1.766,95 |
| | orlando 1.8 | 5 porte 140cv | , | 1.619,96 |
| CHEVROLET CHEVROLET | | 68cv | 0,5714 0,3648 | 2.571,39 |
| | spark 1.0 | | , | 1.641,39 |
| CHEVROLET CHRYSLER | spark 1.2 | 81cv | 0,4012 | 1.805,41 |
| | 300 c 6.1 v8 | S.W. | 1,2192 | 5.486,58 |
| CHRYSLER CHRYSLER | grand voyager 3.8 v6 | 193cv | 0,9960 0,6830 | 4.482,18 |
| CITROEN | sebring 2.0/16v berlingo 1.6/16v 90cv | 156cv mod.2008 | 0,6630 | 3.073,56 2.459.40 |
| CITROEN | berlingo 1.6/16v vti | 120cv euro5 | 0,5468 | 2.460,55 |
| CITROEN | c1 1.0/68cv | | 0,3466 | 1.678,44 |
| CITROEN | c1 1.0/66cV | 3 porte airdream | 0,3603 | 1.621,24 |
| CITROEN | c3 picasso 1.4 95cv | euro5 | 0,3003 | 2.167,21 |
| CITROEN | c3 picasso 1.4 930V | mod.2009 | 0,5306 | 2.387,52 |
| CITROEN | c4 1.4 vti 95cv | euro5 | 0,3306 | 2.367,32 |
| CITROEN | c4 1.6 thp 156cv | euro5 | 0,5638 | 2.536,89 |
| CITROEN | c4 1.6 trip 130cv | euro5 | 0,5088 | 2.289,76 |
| CITROEN | c4 gran picasso 1.6 vti 120cv | euro5 | 0,5889 | |
| CITROEN | c4 grand picasso 1.6 turbo 150cv | mod. 2009 | 0,5669 | 2.649,91 2.805,20 |
| CITROEN | c4 grand picasso 1.6 turbo 150cv | 140cv | 0,6234 | 2.805,20 |
| CITROEN | | | -, | |
| | c4 grand picasso 2.0/16v | 140cv | 0,6644 | 2.989,67 |
| CITROEN | c4 picasso 1.6 turbo 150cv | mod.2009 | 0,6154 0,5833 | 2.769,46 |
| CITROEN CITROEN | c4 picasso 1.6 vti 120cv c4 picasso 1.6/16v turbo | euro5 140cv | 0,5833 | 2.624,89 2.954,78 |
| | | | | · · · · · · · · · · · · · · · · · · · |
| CITROEN | c4 picasso 2.0/16v | 140cv | 0,6481 | 2.916,32 |
| CITROEN | c5 1.6 turbo thp 159cv | berlina euro5 | 0,6146 | 2.765,75 |

| | MODELLO | SERIE | CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|----------|---------------------------|------------------|-----------------------------|---------------------------|
| CITROEN | c5 1.6 turbo thp 159cv | sw euro5 | 0,6261 | 2.817,26 |
| CITROEN | c5 1.8/16v 125cv | berlina mod.2008 | 0,6033 | 2.714,63 |
| CITROEN | c5 2.0/16v 140cv | berlina mod.2008 | 0,6589 | 2.965,05 |
| CITROEN | c5 2.0/16v 140cv | s.w. mod.2008 | 0,6659 | 2.996,64 |
| CITROEN | c5 3.0/24v 211cv | berlina mod.2008 | 0,8263 | 3.718,13 |
| CITROEN | c5 3.0/24v 211cv | s.w. mod.2008 | 0,8361 | 3.762,49 |
| CITROEN | ds3 1.4 vti | 95cv | 0,4641 | 2.088,60 |
| CITROEN | ds3 1.6 turbo thp | 156cv | 0,5465 | 2.459,11 |
| CITROEN | ds3 1.6 turbo thp | 206cv | 0,6362 | 2.863,00 |
| CITROEN | ds3 1.6 vti | 120cv | 0,5050 | 2.272,68 |
| CITROEN | ds4 1.6 thp 155 | 200cv | 0,6144 | 2.764,64 |
| CITROEN | nemo 1.4 75cv | multispace | 0,4673 | 2.103,06 |
| CITROEN | nuova c3 1.1 61cv | euro 5 | 0,4286 | 1.928,61 |
| CITROEN | nuova c3 1.4 75cv | euro 5 | 0,4486 | 2.018,59 |
| CITROEN | nuova c3 1.4 vti 95cv | euro 5 | 0,4650 | 2.092,37 |
| CITROEN | nuova c3 1.6 vti 120cv | euro 5 | 0,4925 | 2.216,23 |
| CORVETTE | c6 7.0 v8 513cv | coupé | 1,4833 | 6.674,90 |
| DACIA | duster 1.6 105cv | 4x2 | 0,4899 | 2.204,60 |
| DACIA | duster 1.6 105cv | 4x4 | 0,5216 | 2.347,40 |
| DACIA | logan 1.2/16v 75cv | berlina | 0,3860 | 1.737,21 |
| DACIA | logan mcv 1.4/75cv | | 0,4480 | 2.016,04 |
| DACIA | logan mcv 1.6/16v 87cv | S.W. | 0,4460 | 2.183,93 |
| DACIA | sandero 1.2 75cv | mod. 2009 | 0,4653 | 1.729,39 |
| | | | | |
| DACIA | sandero 1.6 | 87cv | 0,4684 | 2.107,80 |
| DAIHATSU | copen 1.3/16v 87cv | cabrio | 0,5097 | 2.293,74 |
| DAIHATSU | cuore 1.0/12v | 69cv | 0,3532 | 1.589,37 |
| DAIHATSU | materia 1.3 | 91cv | 0,4758 | 2.141,29 |
| DAIHATSU | materia 1.5 | 103cv | 0,5046 | 2.270,78 |
| DAIHATSU | sirion 1.0 69cv | mod.2008 | 0,3773 | 1.697,96 |
| DAIHATSU | sirion 1.3 91cv | mod.2008 | 0,4530 | 2.038,50 |
| DAIHATSU | sirion 1.3 91cv 4wd | mod.2008 | 0,4782 | 2.151,93 |
| DAIHATSU | sirion 1.5 sport 103cv | mod.2008 | 0,4713 | 2.121,06 |
| DAIHATSU | terios 1.5/16v 105cv | 5 porte | 0,5342 | 2.404,00 |
| DAIHATSU | trevis 1.0 | 58cv | 0,3846 | 1.730,75 |
| DODGE | caliber 1.8 150cv | 5 porte | 0,5979 | 2.690,42 |
| DODGE | caliber 2.0 156cv | 5 porte | 0,6494 | 2.922,35 |
| DODGE | journey 2.4 | 170cv | 0,6879 | 3.095,39 |
| DODGE | journey 2.7 v6 aut | 185cv | 0,8124 | 3.656,00 |
| DODGE | nitro 4.0 rt 4wd | 260cv | 0,9087 | 4.089,35 |
| DR | dr1 1.3 16v | 83cv | 0,4145 | 1.865,15 |
| DR | dr2 1.3 16v ecopower | 83cv | 0,4180 | 1.881,01 |
| DR | dr5 1.6 ecopower | 109 cv | 0,5631 | 2.533,94 |
| DR | dr5 2.0 ecopower 4wd | 128cv | 0,6245 | 2.810,14 |
| FERRARI | 458 italia dct | 566cv | 2,3184 | 10.432,61 |
| FERRARI | 599 gtb | fiorano | 2,8996 | 13.048,38 |
| FERRARI | california dtc | 460cv | 2,1636 | 9.736,12 |
| FERRARI | f 430 | coupé | 2,0947 | 9.425,96 |
| FIAT | 500 0.9 | 85cv | 0,3986 | 1.793,92 |
| FIAT | 500 1.2/8v | 69cv mod.2007 | 0,3934 | 1.770,09 |
| FIAT | 500 1.4/16v | 100cv mod.2007 | 0,4654 | 2.094,09 |
| FIAT | 500c 0.9 | 85cv | 0,4300 | 1.935,04 |
| FIAT | 500c 1.2/16v 69cv | cabrio | 0,4413 | 1.985,81 |
| FIAT | 500c 1.4/16v 100cv | cabrio | 0,5107 | 2.298,24 |
| FIAT | doblò 1.4 16v 120cv t-jet | euro5 | 0,5047 | 2.271,25 |
| FIAT | doblò 1.4 95cv | euro5 | 0,5041 | 2.268,29 |
| FIAT | grande punto 1.2 s. e s. | 68cv | 0,4166 | 1.874,48 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|------------------|--------------------------------|-----------------|--------------------------------|---------------------------|
| FIAT | grande punto 1.4 77cv | ses | 0,4417 | 1.987,52 |
| FIAT | idea 1.4/16v | 95cv | 0,4980 | 2.240,95 |
| FIAT | nuova bravo 1.4 m.air ses | 140cv | 0,5298 | 2.384,15 |
| FIAT | nuova bravo 1.4 t-jet | 120cv | 0,5500 | 2.474,79 |
| FIAT | nuova bravo 1.4/16v | 90cv | 0,5002 | 2.250,72 |
| FIAT | nuova croma 1.8/16v | 140cv | 0,6351 | 2.857,86 |
| FIAT | nuova panda 1.2 69cv | euro5 | 0,3952 | 1.778,49 |
| FIAT | nuova panda 1.4/16v | 100hp | 0,4745 | 2.135,41 |
| FIAT | punto evo 1.2 s e s | 69cv | 0,4190 | 1.885,54 |
| FIAT | punto evo 1.4 | 77cv | 0,4432 | 1.994,39 |
| FIAT | punto evo 1.4 m.air | 105cv | 0,4733 | 2.130,01 |
| FIAT | punto evo 1.4 m.air 16v turbo | 135cv | 0,4963 | 2.233,35 |
| FIAT | qubo 1.4 8v 73cv | euro5 | 0,4926 | 2.216,80 |
| FIAT | sedici 1.6/16v 4x2 | 120cv mod.2009 | 0,5235 | 2.355,96 |
| FIAT | sedici 1.6/16v 4x4 | 120cv mod.2009 | 0,5452 | 2.453,29 |
| FORD | c-max 1.6 125cv | euro5 | 0,5319 | 2.393,58 |
| FORD | c-max 1.6 150cv | euro5 | 0,5487 | 2.469,30 |
| FORD | c-max7 1.6 125cv | euro5 | 0,5496 | 2.473,03 |
| FORD | c-max7 1.6 150cv | euro5 | 0,5664 | 2.548,76 |
| FORD | fiesta 1.2 16v 60cv | euro5 | 0,4123 | 1.855,54 |
| FORD | fiesta 1.2 16v 82cv | euro5 | 0,4224 | 1.901,01 |
| FORD | fiesta 1.4 16v 96cv | euro5 | 0,4696 | 2.113,15 |
| FORD | fiesta 1.6 16v 120cv | euro5 | 0,4964 | 2.233,97 |
| FORD | focus 1.6 105cv | my 2011 | 0,5120 | 2.304,05 |
| FORD | focus 1.6 105cv wagon | my 2011 | 0,5199 | 2.339,48 |
| FORD | focus 1.6 125cv | my 2011 | 0,5206 | 2.342,48 |
| FORD | focus 1.6 125cv wagon | my 2011 | 0,5284 | 2.377,89 |
| FORD | focus 1.6 ecoboost 150cv | my 2011 | 0,5364 | 2.413,89 |
| FORD | focus 1.6 ecoboost 150cv wagon | my 2011 | 0,5424 | 2.440,71 |
| FORD | focus 1.6/16v 100cv | coupè-cabriolet | 0,5888 | 2.649,66 |
| FORD | fusion 1.4/16v 80cv | mod.2006 | 0,4790 | 2.155,37 |
| FORD | fusion 1.6/16v 100cv | m0d.2006 | 0,5088 | 2.289,57 |
| FORD | galaxy 1.6 ecoboost | 160cv euro5 | 0,6529 | 2.938,23 |
| FORD | galaxy 2.0 ecoboost | 203cv euro5 | 0,7323 | 3.295,33 |
| FORD | ka 1.2 69cv | euro5 | 0,3915 | 1.761,53 |
| FORD | kuga 2.5 200cv | 5tronic awd | 0,7988 | 3.594,69 |
| FORD | mondeo 1.6 ecoboost | 160cv | 0,6062 | 2.728,03 |
| FORD | mondeo 2.0 ecoboost | 203cv | 0,6875 | 3.093,73 |
| FORD | mondeo 2.0 ecoboost | 241cv | 0,7085 | 3.188,47 |
| FORD | mondeo wagon 1.6 ecoboost | 160cv | 0,6122 | 2.754,83 |
| FORD | mondeo wagon 2.0 ecoboost | 241cv | 0,7026 | 3.161,66 |
| FORD | mondeo wagon 2.0 ecoboost | 203cv | 0,6935 | 3.120,54 |
| FORD | s-max 1.6 ecoboost | 160cv euro5 | 0,6397 | 2.878,61 |
| FORD | s-max 2.0 ecoboost | 203cv euro5 | 0,7111 | 3.200,06 |
| GREAT WALL MOTOR | hover 5 2.4 4x2 | 126cv | 0,6822 | 3.069,99 |
| GREAT WALL MOTOR | hover 5 2.4 4x4 | 126cv | 0,7046 | 3.170,75 |
| HONDA | accord 2.0 i-vtec 155cv | mod.2008 | 0,6498 | 2.923,89 |
| HONDA | accord 2.0 i-vtec 155cv | sw mod.2008 | 0,6639 | 2.987,59 |
| HONDA | accord 2.4 i-vtec 200cv | mod.2008 | 0,7930 | 3.568,30 |
| HONDA | accord 2.4 i-vtec 200cv | sw mod.2008 | 0,8140 | 3.662,79 |
| HONDA | civic 1.4 i-vtec | 99cv | 0,4965 | 2.234,03 |
| HONDA | civic 1.8 140cv | mod.2006 | 0,5701 | 2.565,34 |
| HONDA | civic 2.0/16v 201cv | 3 porte | 0,6957 | 3.130,86 |
| HONDA | civic hybrid 1.3 | 116cv | 0,5503 | 2.476,51 |
| HONDA | cr-v 2.0 i vtec | 150cv | 0,6566 | 2.954,76 |
| HONDA | cr-z 1.5 i-vtec 124cv | ibrida | 0,5370 | 2.416,57 |
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| MARCA | MODELLO | SERIE | CHILOMETRICO | FRINGE BENEFIT |
| WARCA | | SERIE | | ANNUALE |
| HONDA | insight 1.3 98cv | ibrida | A 15.000 KM 0,4943 | 2.224,57 |
| HONDA | jazz 1.2 90cv | mod.2009 | 0,4165 | 1.874,03 |
| HONDA | iazz 1.4 99cv | mod.2009 | 0,4655 | 2.094,63 |
| HUMMER | h2 6.0 v8 322cv | 4 porte | 1,3236 | 5.956,39 |
| HUMMER | h3 3.7 | 244cv | 0,9467 | 4.260,29 |
| HYUNDAI | genesis coupé 2.0 t sport | 214cv | 0,7725 | 3.476,25 |
| HYUNDAI | genesis coupé 3.8 v6 sport | 303cv | 0,9047 | 4.071,28 |
| HYUNDAI | i10 1.0 | 69cv | 0,3799 | 1.709,65 |
| HYUNDAI | i10 1.0 | 69cv | 0,3661 | 1.647,51 |
| HYUNDAI | i10 1.1 | 86cv | 0,4089 | 1.840,27 |
| HYUNDAI | i20 1.2 78 cv | classic | 0,4188 | 1.884,58 |
| HYUNDAI | i20 1.4/16v 100cv | 5 porte | 0,4607 | 2.073,04 |
| HYUNDAI | i30 1.4 | 109cv | 0,4733 | 2.129,95 |
| HYUNDAI | i30 1.6 | 122cv | 0,5230 | 2.353,53 |
| HYUNDAI | i30 cw 1.4/16v 109cv | station wagon | 0,4726 | 2.126,70 |
| HYUNDAI | i30 cw 1.6/16v 126cv | station wagon | 0,5010 | 2.254,59 |
| HYUNDAI | ix20 1.4 90cv | euro5 | 0,4524 | 2.035,83 |
| HYUNDAI | ix20 1.4 300V | euro5 | 0,4946 | 2.225,72 |
| HYUNDAI | ix35 1.6 16v 135cv | 2wd | 0,5433 | 2.445,03 |
| HYUNDAI | ix35 2.0 16v 163cv | 2wd | 0,6065 | 2.729,08 |
| HYUNDAI | ix35 2.0 16v 163cv | 4wd | 0,6606 | 2.972.66 |
| HYUNDAI | santa fe 2.4 174cv | 2wd euro5 | 0,7078 | 3.184.96 |
| HYUNDAI | santa fe 2.4 174cv | 4wd euro5 | 0,7251 | 3.262,97 |
| INFINITI | ex37 v6 | 320cv | 0,9631 | 4.334,08 |
| INFINITI | fx37 v6 | 320cv | 1,0673 | 4.802,86 |
| INFINITI | fx50s v8 | 390cv | 1,2651 | 5.692,80 |
| INFINITI | g37 gt 320cv | cabrio | 1,0600 | 4.769,79 |
| INFINITI | g37 v6 320cv | berlina | 0,9329 | 4.198,08 |
| INFINITI | g37 v6 320cv | coupé | 0,9472 | 4.262.42 |
| INFINITI | m37 3.7 | 320cv | 1,0195 | 4.587,89 |
| JAGUAR | xf 3.0 v6 | 238cv | 0,9984 | 4.492,92 |
| JAGUAR | xf 5.0 v8 283cv | portfolio | 1,2428 | 5.592,38 |
| JAGUAR | xf sv8 4.2 v8 | 416cv | 1,3522 | 6.084,79 |
| JAGUAR | xfr 5.0 v8 s/c | mod. 2009 | 1,4196 | 6.388,01 |
| JAGUAR | xk 5.0 v8 385cv | coupé | 1,3514 | 6.081,50 |
| JAGUAR | xk 5.0 v8 convertibile | 385cv cabrio | 1,4174 | 6.378,19 |
| JAGUAR | xk 60 3.5 convertibile | 256cv cabrio | 1,3020 | 5.858,83 |
| JAGUAR | xk 60 v8 256cv | coupé | 1,2360 | 5.562,14 |
| JAGUAR | xkr 4.2/32v v8 416cv | cabrio | 1,5363 | 6.913,53 |
| JAGUAR | xkr 5.0 v8 convertibile | 510cv cabrio | 1,5912 | 7.160,29 |
| JAGUAR | xkr 5.0 v8 coupé | 510cv | 1,5252 | 6.863,60 |
| JEEP | commander 4.7 v8 | 231cv | 1,0635 | 4.785,95 |
| JEEP | commander 5.7 v8 | 326cv | 1,1628 | 5.232,46 |
| JEEP | compass 2.4 | 170cv | 0,6945 | 3.125,10 |
| JEEP | gran cherokee 3.6 v6 | 286 cv | 0,9786 | 4.403,85 |
| JEEP | gran cherokee 5.7 v8 | 352 cv | 1,1355 | 5.109,54 |
| JEEP | wrangler 3.8 v6 | 199 cv | 0,8287 | 3.729,11 |
| KIA | carnival 2.7 v6 24v | 189cv mod.2006 | 0,8470 | 3.811,44 |
| KIA | cee d 1.4 | 109cv | 0,4788 | 2.154,56 |
| KIA | cee d 1.4 109cv | S.W. | 0,4890 | 2.200,28 |
| KIA | cee d 1.6 | 122cv | 0,5142 | 2.313,73 |
| KIA | cee d 1.6 | 126cv sw | 0,5059 | 2.276,73 |
| KIA | cee d 1.6 122cv | S.W. | 0,5083 | 2.287,33 |
| KIA | picanto 1.0 12v | 62cv | 0,3621 | 1.629,54 |
| KIA | picanto 1.1 12v | 65cv | 0,3985 | 1.793,10 |
| KIA | rio 1.2 cvvt | 85cv | 0,4211 | 1.894,97 |

| KIA Sorento 2.4 ovv1 2wd 174cv euro5 0,7088 3,189,56 KIA Sorento 2.4 ovv1 2wd 174cv euro5 0,7271 3,271,87 KIA Sortage 2.0 ftbs Vwd 126cv 0,5031 2,263,75 KIA Sortage 2.0 ftbs Vwd 141cv 0,06189 2,785,11 KIA Sortage 2.0 ftbs Vwd 141cv 0,06343 2,854,41 KIA Sortage 2.7 fbs 4wd 141cv 0,06343 2,854,41 KIA Sortage 2.7 fbs 4wd 175cv 0,07472 3,362,24 KIA veraga 1.6 cvd 126cv 0,05289 2,380,12 KIA veraga 1.6 cvd 126cv 0,05289 2,380,12 KIA veraga 1.6 cvd 125cv 0,05289 2,380,12 KIA VIA VERAGA 1.6 cvd 125cv 0,0528 2,352 2,35 | MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--|-------------|----------------------------------|---------------|--------------------------------|---------------------------|
| KIA souts 2 2016 V 2wd 141cv 0.5031 2.263,75 KIA souts 2 2016 V 2wd 141cv 0.6189 2.785,11 KIA sportage 2.016 V 3wd 141cv 0.6583 2.854,41 KIA sportage 2.016 V 3wd 175cv 0.7472 3.362,24 KIA venga 1.6 cwt 175cv 0.7472 3.362,24 KIA venga 1.6 cwt 125cv 0.5288 2.360,12 KIA Venga 1.6 cwt 125cv 0.5288 2.537,32 KIA Venga 1.6 cwt 125cv 0.5288 2.537,32 KIA Venga 1.6 cwt 125cv 0.5586 2.537 KIA Venga 1. | KIA | sorento 2.4 cvvt 2wd 174cv | euro5 | | 3.189,56 |
| KIA Sportage 2.0/16v 2wd 141cv 0.0.6189 2.785.11 KIA Sportage 2.0/16v 3wd 141cv 0.0.6343 2.854.41 KIA Sportage 2.7 v6 4wd 175cv 0.7472 3.362.24 KIA venga 1.4 cvvt 90cv 0.4627 2.262.31 KIA venga 1.6 cvvt 125cv 0.5289 2.380.12 KIA venga 1.6 cvvt 125cv 0.5580 2.2412.14 LADA niva 1.7 mpi 81cv 0.5580 2.2412.14 LADA niva 1.7 mpi 81cv 0.5580 2.2412.14 LADA niva 1.4 mpi 2.5 mpi 2.5 mpi 2.5 mpi 2.2 mp | KIA | sorento 2.4 cvvt 4wd 174cv | euro5 | 0,7271 | 3.271,87 |
| KIA sportage 2.01/69 4wd 141cv 0.0.6343 2.884.41 KIA sportage 2.7 v6 4wd 175cv 0.747z 3.382.24 KIA verga 1.4 cvvt 90cv 0.4627 2.082.31 KIA verga 1.6 cvvt 125cv 0.5289 2.380.12 LADA niva 1.7 mpl 81cv 0.5380 2.412,14 LAMBORGHINI gallardo superfeggera 530cv coupé 2.3622 10.630.02 LANCIA delta 1.4 140cv multilair 0.5553 2.491.42 LANCIA delta 1.4 1-14 150cv mod.2008 0.5638 2.537.32 LANCIA delta 1.4 1-151 150cv mod.2008 0.5638 2.537.32 LANCIA delta 1.4 1-151 150cv mod.2008 0.5638 2.537.32 LANCIA delta 1.4 1-151 150cv mod.2008 0.5638 2.537.32 LANCIA delta 1.8 d-1-10cs sportronic 200cv 0.0.6813 3.065.79 LANCIA delta 1.8 d-1-10cs sportronic 200cv 0.0.6813 3.065.79 LANCIA musa 1.4 16v 95cv start and stop euro5 0.4914 2.211.34 LANCIA musa 1.4 16v 95cv start and stop euro5 0.4914 2.211.34 LANCIA musa 1.4 16v 95cv start and stop euro5 0.4914 2.211.34 LANCIA musa 1.4 5v 77cv mod.2008 0.5638 2.145.25 LANCIA musa 1.4 5v 77cv mod.2008 0.47858 2.455.25 LANCIA thema 3.6 v6 286cv 0.9309 4.189.15 LANCIA ypsilon 0.9 thraini 85cv 0.4068 1.830.74 LANDROVER freelander/3.2/24v v6 s.w. 0.8735 3.390.74 LANDROVER frange rover 5.0 v8 510cv euro5 0.4135 1.860.46 LANDROVER frange rover 5.0 v8 510cv euro5 1.5340 6.903.20 LANDROVER frange rover 9.0 v8 510cv euro5 1.5340 6.903.20 LANDROVER frange rover 9.0 v8 510cv euro5 1.5340 6.903.20 LEXUS a 300 mod.2005 0.9997 4.498.56 LEXUS a 300 mod.2005 0.9997 4.498.56 LEXUS a 3500 mod.2009 0.9997 4.498.56 LEXUS a 3600 berlina 1.0628 4.7824.70 mod.2009 0.9997 4.498.56 LEXUS a 3500 mod.2009 0.9097 4.498.56 LEXUS a 3600 berlina 1.0628 4.7824.70 mod.2009 0.90987 4.298.50 mod.2009 0.90987 4.298.50 mod.2004 | KIA | soul 1.6 cvvt | 126cv | 0,5031 | 2.263,75 |
| KIA sportage 2.7 v6 4wd 175cv 0,7472 3,362,24 KIA venga 1.4 cvvt 90cv 0,4627 2,082,31 KIA venga 1.6 cvvt 125cv 0,5289 2,380,12 KIA venga 1.6 cvvt 125cv 0,5390 2,3622 110,630,02 KIACIA delta 1.4 regit 120cv multiair 0,5536 2,491,42 LANGIA delta 1.4 regit 120cv mod 2008 0,5638 2,537,32 LANGIA delta 1.4 regit 150cv mod 2008 0,5638 2,537,32 LANGIA delta 1.4 regit 150cv mod 2008 0,5869 2,641,06 LANGIA delta 1.4 regit 150cv mod 2008 0,5869 2,641,06 LANGIA delta 1.4 regit 150cv mod 2008 0,5869 2,641,06 LANGIA musa 1.4 fev 95cv mod 2008 0,5570 2,2281,31 LANGIA musa 1.4 fev 95cv start and stop euro 5 0,4914 2,211,34 LANGIA musa 1.4 fev 95cv start and stop euro 5 0,4914 2,211,34 LANGIA musa 1.4 fev 95cv start and stop euro 5 0,4914 2,211,34 LANGIA musa 1.4 fev 95cv start and stop euro 5 0,4914 2,211,34 LANGIA pypsilon 0,9 twinair 85cv 0,4068 1,830,74 LANGIA pypsilon 0,9 twinair 85cv 0,4068 1,830,74 LANGIA pypsilon 0,9 twinair 85cv 0,4068 1,830,74 LANGIA pypsilon 1.2 69cv euro 5 0,4135 1,860,64 LANDROVER freelander? 3.2/24 v 6 s.w. 0,873 3,390,74 LANDROVER range rover 4.2 v8 396cv 1,5032 6,764,21 LANDROVER range rover evoque 2.0 si4 24 fcv 1,5032 6,764,21 LANDROVER range rover evoque 2.0 si4 24 fcv 1,5032 6,764,21 LANDROVER range rover sport 5.0 v8 510cv euro 5 1,534 0,693,22 LANDROVER range rover sport 5.0 v8 510cv euro 5 1,534 0,693,22 LANDROVER range rover evoque 2.0 si4 24 fcv 1,5032 6,764,21 LANDROVER range rover sport 5.0 v8 510cv euro 5 1,535 0,698,55 LEXUS gs 450h berlina 1,5625 2,562 8,5 | KIA | sportage 2.0/16v 2wd | 141cv | 0,6189 | 2.785,11 |
| KIA Venga 1.6 cvvt 125cv 0.5289 2.380.12 LADA Nerga 1.6 cvvt 125cv 0.5289 2.380.12 LADA Niva 1.7 mpl 8t v 0.5280 2.380.12 LADA Niva 1.7 mpl 8t v 0.5280 2.412.14 LAMBORGHINI gallardo superleggera 530cv coupé 2.3622 10.630.02 LANCIA delta 1.4 1-jet 120cv mod 2008 0.5638 2.573.2 LANCIA delta 1.4 1-jet 150cv mod 2008 0.5638 2.573.2 LANCIA delta 1.4 1-jet 150cv mod 2008 0.5638 2.573.2 LANCIA delta 1.8 d-turbo sportronic 200cv 0.5813 3.065.79 LANCIA delta 1.8 d-turbo sportronic 200cv 0.5813 3.065.79 LANCIA musa 1.4 16v 95cv mod 2008 0.5630 2.261.13 LANCIA musa 1.4 16v 95cv mod 2008 0.5070 2.261.31 LANCIA musa 1.4 16v 95cv mod 2008 0.5070 2.261.31 LANCIA musa 1.4 16v 95cv mod 2008 0.5070 2.261.31 LANCIA musa 1.4 16v 95cv word 2008 0.5070 2.261.31 LANCIA musa 1.4 16v 95cv mod 2008 0.5070 2.261.31 LANCIA musa 1.4 16v 95cv word 2008 0.4768 2.211.54 LANCIA musa 1.4 16v 95cv word 2008 0.4768 2.211.54 LANCIA musa 1.4 16v 95cv word 2008 0.4768 2.211.54 LANCIA musa 1.4 16v 95cv word 2008 0.4768 2.211.54 LANCIA musa 1.4 16v 95cv word 2008 0.4768 2.211.54 LANCIA pusion 0.9 twinsir 95cv word 2008 0.4768 2.211.54 LANCIA ypsilon 1.2 tolev word 2.261.21 LANCIA ypsilon 1.2 tolev ypsilon 1.2 tolev word 2.261.21 LANCIA ypsilon 1.2 tolev ypsilon 1.2 ypsilon 1.2 ypsilon 1.2 ypsilon 1.2 ypsilon 1.2 ypsilon 1.2 | KIA | sportage 2.0/16v 4wd | 141cv | 0,6343 | 2.854,41 |
| KIA venga 1.6 cvvt 125cv 0.5289 2.380.12 LADA niva 1.7 mpl 81cv 0.5380 2.412.14 LAMBORGHINI gallardo superleggera 530cv coupé 2.3622 10.630.02 LANCIA delta 1.4 1-9t 120cv mod.2008 0.5536 2.491.42 LANCIA delta 1.4 1-9t 120cv mod.2008 0.5536 2.491.42 LANCIA delta 1.4 1-9t 120cv mod.2008 0.5536 2.491.42 LANCIA delta 1.4 1-9t 150cv mod.2008 0.56989 2.641.06 LANCIA delta 1.4 1-9t 150cv mod.2008 0.58989 2.641.06 LANCIA delta 1.4 1-9t 150cv mod.2008 0.58989 2.641.06 LANCIA delta 1.4 1-9t 150cv mod.2008 0.58989 2.641.06 LANCIA musa 1.4 16v 95cv mod.2008 0.5070 2.281.31 LANCIA musa 1.4 16v 95cv start and stop euro5 0.4914 2.211.34 LANCIA musa 1.4 16v 95cv start and stop euro5 0.4914 2.211.34 LANCIA musa 1.4 16v 95cv start and stop euro5 0.4914 2.211.34 LANCIA musa 1.4 16v 95cv start and stop euro5 0.4914 2.211.34 LANCIA musa 1.4 16v 95cv start and stop euro5 0.4918 2.145.52 LANCIA musa 1.4 16v 95cv start and stop euro5 0.4918 2.145.52 LANCIA musa 1.4 16v 95cv start and stop euro5 0.4918 2.145.52 LANCIA pypsilon 0.9 twinair 85cv 0.4088 1.830.74 LANCIA ypsilon 1.2 69cv euro5 0.4135 1.800.64 LANCIA ypsilon 1.2 69cv euro5 0.4135 1.800.64 LANDROVER freelander2 3.224 v 6 s.w. 0.8735 3.390.74 LANDROVER freelander2 3.224 v 6 s.w. 0.8735 3.390.74 LANDROVER range rover 4.2 v8 396cv 1.5032 6.764.21 LANDROVER range rover 4.0 v8 510cv euro5 1.5340 6.903.20 LANDROVER range rover south 2.0 v8 510cv euro5 1.5340 6.903.20 LANDROVER range rover south 2.0 v8 510cv euro5 1.53540 6.903.20 LANDROVER range rover south 5.0 v8 510cv euro5 1.53540 6.903.20 LANDROVER range rover south 5.0 v8 510cv euro5 1.53540 6.903.20 LANDROVER range rover south 5.0 v8 510cv 1.5355 6.608.55 LEXUS 1.550.95 8.000 mod.2005 0.99997 4.498.56 LEXUS 1.550.95 8.000 mod.2005 0.99997 4.498.56 LEXUS 1.550.25 v6 206cv euro5 0.79961 3.582.59 LEXUS 1.550.25 euro5 0.9996 9.05043 4.222.50 4.000 9.05043 4.222.50 4.000 9.05043 4.222.50 4.00 | KIA | sportage 2.7 v6 4wd | 175cv | 0,7472 | 3.362,24 |
| LADA niva 1.7 mp 81cv | KIA | venga 1.4 cvvt | 90cv | 0,4627 | 2.082,31 |
| LAMBORGHINI gallardo superleggera 530cv coupé 2,3622 10,630,02 | KIA | venga 1.6 cvvt | 125cv | 0,5289 | 2.380,12 |
| LANCIA delta 1.4 140cv multiair 0.5536 2.491.42 | LADA | niva 1.7 mpi | 81cv | 0,5360 | 2.412,14 |
| LANCIA delta 1.4 t-jet 120cv mod.2008 0,5638 2,537.32 | LAMBORGHINI | gallardo superleggera | 530cv coupé | 2,3622 | 10.630,02 |
| LANCIA delta 1.4 I-jet 150cv mod 2008 0,5869 2,641,06 LANCIA delta 1.8 di-turbo sportronic 200cv 0,6813 3,065,79 LANCIA musa 1.4 16v 95cv mod 2008 0,5070 2,281,31 LANCIA musa 1.4 16v 95cv start and stop euro5 0,4914 2,211,34 LANCIA musa 1.4 16v 95cv start and stop euro5 0,4914 2,211,34 LANCIA musa 1.4 8v 77cv mod 2008 0,4768 2,145,52 LANCIA musa 1.4 8v 77cv mod 2008 0,4768 2,145,52 LANCIA thema 3.6 v9 286cv 0,9309 4,189,15 LANCIA ypsilon 0.9 twinair 85cv 0,4068 1,830,74 LANCIA ypsilon 0.9 twinair 85cv 0,44068 1,830,74 LANCIA ypsilon 0.9 twinair 85cv 0,44068 1,830,74 LANCIA ypsilon 0.9 twinair 85cv 0,4408 1,830,74 LANCIA ypsilon 0.9 twinair 85cv 0,4408 1,830,74 LANCIA ypsilon 0.9 twinair 85cv 0,4068 1,830,74 LANCIA ypsilon 0.9 twinair 85cv 0,44135 1,860,64 LANDROVER freelander 3,2/24v v6 8,w. 0,8735 3,390,74 LANDROVER range rover 5.0 v8 396cv 1,5032 6,764,21 LANDROVER range rover 5.0 v8 510cv euro5 1,5340 6,903,20 LANDROVER range rover evoque 2.0 si4 241cv 0,7896 3,553,14 LANDROVER range rover evoque 2.0 si4 241cv 0,7896 3,553,14 LANDROVER range rover sport 5.0 v8 510cv euro5 1,5340 6,903,20 LEXUS 0,300 mod 2005 0,9997 4,498,56 LEXUS 0,300 mod 2005 0,9997 4,498,56 LEXUS 0,300 mod 2005 0,9997 4,498,56 LEXUS 1,5250 2,5 v6 208cv coupé/cabrio 0,9384 4,782,47 LEXUS 1,5400 berlina 1,0628 4,782,47 LEXUS 1,5400 berlina 1,0628 4,782,47 LEXUS 1,5400 berlina 1,2535 5,640,955 LEXUS 1,5400 berlina 1,2535 5,640,955 LEXUS 1,5400 berlina 1,2535 5,640,955 LEXUS 1,5400 berlina 1,4259 6,434,72 LEXUS 1,5400 berlina 1,6385 7,373,47 MASERATI quattroporte 4,2 v8 400cv coupé 0,8621 3,879,26 LEXUS 1,5400 berlina 1,6385 7,373,47 MASERATI quattroporte 4,2 v8 400cv spider 1,7605 7,688,40 MASERATI quattroporte 4,2 v8 400cv spider 1,7605 7,688,40 MASERATI quattroporte 4,2 v8 400cv spider 1,7605 7,688,40 MASERATI quattroporte 4,7 v8 400cv spider 1,7605 7,688,40 MASERATI q | LANCIA | delta 1.4 140cv | multiair | 0,5536 | 2.491,42 |
| LANCIA delta 1.8 di-turbo sportronic 200cv 0.6813 3.065.79 LANCIA musa 1.4 16V 95cv mod.2008 0.5070 2.281,31 LANCIA musa 1.4 16V 95cv start and stop euro5 0.4914 2.211,34 LANCIA musa 1.4 16V 95cv start and stop euro5 0.4914 2.211,34 LANCIA musa 1.4 16V 95cv mod.2008 0.4768 2.145,52 LANCIA musa 1.4 5V 77cv mod.2008 0.4768 2.145,52 LANCIA thema 3.6 V6 286cv 0.9309 4.189,15 LANCIA thema 3.6 V6 286cv 0.9309 4.189,15 LANCIA thema 3.6 V6 286cv 0.4068 1.830,74 LANCIA ypsilon 0.9 twinair 85cv 0.4068 1.830,74 LANCIA ypsilon 1.2 69cv euro5 0.4135 1.860,64 LANDROVER freelander 2.3.224 v v6 s.w. 0.6735 3.530,74 LANDROVER frange rover 4.2 V8 396cv 1.5032 6.764,21 LANDROVER range rover 5.0 V8 510cv euro5 1.5340 6.903,20 LANDROVER range rover 8.0 V8 510cv euro5 1.5340 6.903,20 LANDROVER range rover south 2.0 start 241cv 0.7896 3.553,14 LANDROVER range rover sport 5.0 V8 510cv euro5 1.5352 6.008,55 LEXUS ct 200h 99cv ibrida 0.5706 2.567,72 LEXUS gs 300 mod.2005 0.9997 4.498,56 LEXUS gs 450h berlina 1.0628 4.782,47 LEXUS is 250 2.5 V6 208cv euro5 0.7961 3.582,59 LEXUS is 250 2.5 V6 208cv euro5 0.7961 3.582,59 LEXUS is 250 2.5 V6 208cv euro5 0.7961 3.582,59 LEXUS is 450 250 2.5 V6 208cv euro5 0.7961 3.582,59 LEXUS is 450 V6 2000 0.99614 4.326,10 V7 2000 0.9 | LANCIA | delta 1.4 t-jet 120cv | mod.2008 | 0,5638 | 2.537,32 |
| LANCIA | LANCIA | delta 1.4 t-jet 150cv | mod.2008 | 0,5869 | 2.641,06 |
| LANCIA | LANCIA | delta 1.8 di-turbo sportronic | 200cv | 0,6813 | 3.065,79 |
| LANCIA musa 1.4 8v 77cv mod 2008 0,4768 2.145,52 LANCIA thema 3.6 v6 286cv 0,9309 4.189,15 LANCIA ypsilon 0.9 twinair 85cv 0,4068 1.830,74 LANCIA ypsilon 1.2 89cv euro5 0,4135 1.860,64 LANDROVER freelander 2.3/24 v v6 s.w. 0,8735 3.930,74 LANDROVER range rover 4.2 v8 396cv 1,5032 6.764,21 LANDROVER range rover 5.0 v8 510cv euro5 1,5340 6.903,20 LANDROVER range rover s0,0 v8 510cv euro5 1,5340 6.903,20 LANDROVER range rover evoque 2.0 si4 241cv 0,7896 3.553,14 LANDROVER range rover evoque 2.0 si4 241cv 0,7896 3.553,14 LANDROVER range rover s0,0 v8 510cv euro5 1,5340 6.903,20 LEXUS ct 200h 99cv ibrida 0,5706 2.567,72 LEXUS gs 300 mod 2005 0,9997 4.498,56 LEXUS gs 450h berlina 1,0628 4.782,47 LEXUS js 250 2.5 v6 208cv euro5 0,7961 3.582,59 LEXUS is 250 2.5 v6 208cv euro5 0,7961 3.582,59 LEXUS is 550 2.5 v8 208cv euro5 0,7961 3.582,59 LEXUS is 15.0 v8 423cv euro5 1,2535 5.640,85 LEXUS js 460 berlina 1,4299 6.434,72 LEXUS rx 350 277cv mod 2009 0,9614 4.326,10 LEXUS rx 450h 249cv mod,2009 ibrida 0,9074 4.083,13 LEXUS rx 450h 249cv mod,2009 ibrida 0,9074 4.083,13 LEXUS rx 450h 249cv mod,2009 ibrida 0,9074 4.083,13 LEXUS rx 350 277cv mod 2009 0,9614 4.326,10 LEXUS rx 450h 249cv mod,2009 ibrida 0,9074 4.083,13 LEXUS rx 450h 249cv mod,2009 ibrida 0,9074 4.083,13 LOTUS elise 1.8 192cv coupé 0,6621 3.879,26 MASERATI quattroporte 4.7 sport gt s 1,8381 8.271,49 MASERATI quattroporte 4.7 sport gt s 1,8381 8.271,49 MAZDA 2.1.5 102cv euro5 0,4542 2.043,95 MAZDA 3.2.0/16v 150cv euro 5 mod, 2009 0,6086 2.738,55 MAZDA 6.1.8 120cv berlina euro5 0,5849 2.635,04 MAZDA 6.1.8 120cv berlina euro5 0,5967 2.686,66 MAZDA 6.1.8 120cv berlina euro5 0,5967 2.686,66 MAZDA 6.2.0 155cv wagon sw euro5 0,6830 2.676,81 MAZDA 6.2.0 155cv berlina euro5 0,6830 2.676,81 MAZDA 6.2.0 155cv berlina euro5 0,6830 2.676,81 MAZDA mx 5.1.81 16v 126cv coupé 0,6631 2.203,04 | LANCIA | musa 1.4 16v 95cv | mod.2008 | 0,5070 | 2.281,31 |
| LANCIA | LANCIA | musa 1.4 16v 95cv start and stop | euro5 | 0,4914 | 2.211,34 |
| LANCIA ypsilon 0.9 twinair 85cv 0,4068 1.830,74 LANCIA ypsilon 1.2 69cv euro5 0,4135 1.860,64 1.830,74 LANCIA ypsilon 1.2 69cv euro5 0,4135 1.860,64 1.830,74 LANDROVER freelander 2.8/24v v6 s.w. 0,4135 3.930,74 LANDROVER range rover 4.2 v8 396cv 1.5032 6.764,21 LANDROVER range rover 5.0 v8 510cv euro5 1.5340 6.903,20 LANDROVER range rover evoque 2.0 si4 241cv 0,7896 3.553,14 LANDROVER range rover evoque 2.0 si4 241cv 0,7896 3.553,14 LANDROVER range rover sport 5.0 v8 510cv 1.3352 6.008,55 LEXUS ct 200h 99cv ibrida 0,5706 2.567,72 LEXUS gs 300 mod.2005 0,9997 4.498,56 LEXUS gs 450h berlina 1,0628 4.762,47 LEXUS is 250 2.5 v6 208cv euro5 0,7991 3.582,47 LEXUS is 250 2.5 v6 208cv euro5 0,7991 3.982,47 LEXUS is 250 2.5 v6 208cv euro5 0,7991 3.982,52 LEXUS is 15 5.0 v8 423cv euro5 1,2535 5.640,85 LEXUS is 460 berlina 1,4299 6.434,72 LEXUS is 460 berlina 1,429 6.434,72 LEXUS is 460 berlina 1,429 6.434,72 LEXUS is 460 berlina 1,429 6.434,72 LEXUS is 4500 yr 4 | LANCIA | · | mod.2008 | 0,4768 | 2.145,52 |
| LANCIA ypsilon 1.2 69cv euro5 0,4135 1.860,64 LANDROVER freelander? 3.2/24 v 6 s.w. 0,8735 3.930,74 LANDROVER range rover 4.2 v 8 396cv 1.5032 6.764.21 LANDROVER range rover 4.2 v 8 396cv 1.5032 6.764.21 LANDROVER range rover 5.0 v 510cv euro5 1.5340 6.903.20 LANDROVER range rover evoque 2.0 si4 241cv 0,7896 3.553,14 LANDROVER range rover sport 5.0 v 8 510cv euro5 1.3352 6.008,55 5.1 kLANDROVER range rover sport 5.0 v 8 510cv 1.3352 6.008,55 LEXUS ct 200h 99cv ibrida 0,5706 2.567,72 LEXUS gs 300 mod.2005 0,9997 4.498,56 LEXUS gs 450h berlina 1.0628 4.782,4 LEXUS gs 450h berlina 1.0628 4.782,4 LEXUS is 250 2.5 v 6 208cv euro5 0,7961 3.582,59 LEXUS is 250 2.5 v 6 208cv coupé/cabrio 0,9384 4.222,63 LEXUS is 15.0 v 8 423cv euro5 1.2535 5.640,8 LEXUS is 15.0 v 8 423cv euro5 1.2535 5.640,8 LEXUS is 15.0 v 8 423cv euro5 1.2535 5.640,8 LEXUS is 460 berlina 1.4299 6.434,72 LEXUS rx 450h 249cv mod.2009 ibrida 1.4299 6.434,72 LEXUS rx 450h 249cv mod.2009 ibrida 0,9074 4.083,13 LOTUS elise 1.8 192cv coupé 0.8621 3.879,26 MASERATI gransport 4.2 v 8 400cv spider 1.7085 7.688,40 MASERATI gransport 4.2 v 8 400cv spider 1.7085 7.688,40 MASERATI quattroporte 4.7 sport gt s 1.8381 8.271,49 MAZDA 21.3 75cv euro5 0,4235 1.905,73 MAZDA 21.3 75cv euro5 0,4235 1.905,73 MAZDA 31.6/16/105cv euro5 mod.2009 0.6434 2.885,40 MAZDA 31.3 16/105 v 15cv euro5 0,5242 2.043,95 MAZDA 31.6/16/105cv euro5 mod.2009 0.6434 2.885,40 MAZDA 31.6/16/105cv euro5 0,5242 2.043,95 MAZDA 61.8 120cv berlina euro5 0,5349 2.632,08 MAZDA 61.8 120cv berlina euro5 0,5349 2.632,08 MAZDA 61.8 120cv berlina euro5 0,5849 2.632,08 MAZDA 61.8 120cv berlina euro5 0,6821 2.885,60 MAZDA 62.0 155cv berlina euro5 0,6830 2.736,55 MAZDA 62.0 155cv wagon sw euro5 0,6830 2.736,55 MAZDA 62.0 155cv wagon sw euro5 0,6830 2.870,81 MAZDA 62.0 155cv w | LANCIA | thema 3.6 v6 | 286cv | 0,9309 | 4.189,15 |
| LANDROVER freelander2 3.2/24v v6 s.w. 0,8735 3.930,74 LANDROVER range rover 4.2 v8 396cv 1,5032 6.764,21 LANDROVER range rover 5.0 v8 510cv euro5 1,5340 6.903,20 LANDROVER range rover 5.0 v8 510cv euro5 1,5340 6.903,20 LANDROVER range rover evoque 2.0 si4 241cv 0,7896 3.553,14 LANDROVER range rover sport 5.0 v8 510cv 1,3352 6.008,55 LEXUS ct 200h 99cv ibirida 0,5706 2.567,72 LEXUS dys 300 mod 2005 0,9997 4.498,56 LEXUS gys 450h berlina 1,0628 4.782,45 LEXUS is 250 2.5 v6 208cv euro5 0,7961 3.582,59 LEXUS is 250 2.5 v6 208cv euro5 0,9997 3.4 4.22,63 LEXUS is 250 2.5 v6 208cv euro5 0,9997 3.5 6.408,55 LEXUS is 250 2.5 v6 208cv euro5 0,9384 4.222,63 LEXUS is 15 5.0 v8 423cv euro5 1,2535 5.640,85 LEXUS is 460 berlina 1,4299 6.434,72 LEXUS is 450 2.9 vero 4.2 vero 4.2 vero 5 1,2535 5.6 v8 LEXUS is 480 berlina 1,4299 6.434,72 LEXUS is 450 2.4 vero 6.2 | LANCIA | ypsilon 0.9 twinair | 85cv | 0,4068 | 1.830,74 |
| LANDROVER range rover 4.2 v8 396cv 1,5032 6.764,21 LANDROVER range rover 5.0 v8 510cv euro5 1,5340 6.903,20 LANDROVER range rover evoque 2.0 si4 241cv 0,7896 3.553,14 LANDROVER range rover evoque 2.0 si4 241cv 0,7896 3.553,14 LANDROVER range rover sport 5.0 v8 510cv 1,3352 6.008,55 LEXUS ct 200h 99cv lbirida 0,5706 2.567,72 LEXUS gs 300 mod 2005 0,9997 4.498,56 LEXUS gs 450h berlina 1,0628 4.782,47 LEXUS is 250 2.5 v6 208cv euro5 0,7961 3.582,59 LEXUS is 250 2.5 v6 208cv euro5 0,7961 3.582,59 LEXUS is 250 2.5 v6 208cv euro5 0,7961 3.582,59 LEXUS is 250 2.5 v6 208cv euro5 1,2535 5.640,85 LEXUS is 460 berlina 1,4299 6.434,72 LEXUS is 450h 249cv mod 2009 ibrida 0,9074 4.083,13 LOTUS elise 1.8 192cv coupé 0,8621 3.879,26 MASERATI gransport 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI gransport 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI quattroporte 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI quattroporte 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI quattroporte 4.7 sport gt s 1,8381 8.271,49 MAZDA 21.3 75cv euro5 0,4235 1,905,73 MAZDA 21.3 84cv euro5 0,4342 2.043,95 MAZDA 31.6/16v 105cv euro 5 0,6212 2.345,22 MAZDA 31.6/16v 105cv euro 5 0,6212 2.345,22 MAZDA 31.6/16v 105cv euro 5 0,6212 2.345,22 MAZDA 61.8 120cv berlina euro5 0,5242 2.345,22 MAZDA 61.8 120cv berlina euro5 0,5849 2.632,08 MAZDA 61.8 120cv berlina euro5 0,5849 2.632,08 MAZDA 61.8 120cv berlina euro5 0,5849 2.632,08 MAZDA 61.8 120cv berlina euro5 0,5840 2.738,55 MAZDA 61.8 120cv berlina euro5 0,5849 2.632,08 MAZDA 62.0 155cv berlina euro5 0,5849 2.632,08 MAZDA 62.0 155cv berlina euro5 0,5867 3.859,00 MAZDA mx-5 1.81 16v 126cv cebio 0,6851 2.53 | LANCIA | ypsilon 1.2 69cv | euro5 | 0,4135 | 1.860,64 |
| LANDROVER range rover 5.0 v8 \$10cv euro5 1,5340 6.903.20 LANDROVER range rover evoque 2.0 si4 241cv 0,7896 3.553.14 LANDROVER range rover sport 5.0 v8 \$10cv 1,3352 6.008.55 LEXUS ct 200h 99cv Ibrida 0,5706 2.567,72 LEXUS gs 300 mod.2005 0,9997 4.498.56 LEXUS gs 450h berlina 1,0628 4.782,47 LEXUS is 250 2.5 v6 208cv euro5 0,7961 3.582,59 LEXUS is 250 2.5 v6 208cv coupé/cabrio 0,9384 4.222,63 LEXUS is 450 v8 423cv euro5 1,2535 5.640,85 LEXUS is 460 berlina 1,4299 6,434,72 LEXUS rx 350 277cv mod.2009 0,9614 4.326,10 LEXUS rx 450h 249cv mod.2009 ibrida 0,9074 4.083,13 LOTUS elise 1.8 192cv coupé 0,8621 3.879,26 MASERATI gransport 4.2 v8 400cv | LANDROVER | freelander2 3.2/24v v6 | s.w. | 0,8735 | 3.930,74 |
| LANDROVER | LANDROVER | range rover 4.2 v8 | 396cv | 1,5032 | 6.764,21 |
| LANDROVER | LANDROVER | range rover 5.0 v8 | 510cv euro5 | 1,5340 | 6.903,20 |
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| LEXUS gs 300 mod.2005 0,9997 4.498,56 LEXUS gs 450h berlina 1,0628 4.782,47 LEXUS is 250 2.5 v6 208cv euro5 0,7961 3.582,59 LEXUS is 250 2.5 v6 208cv coupé/cabrio 0,9384 4.222,63 LEXUS is f.5 0 v8 423cv euro5 1,2535 5.640,85 LEXUS is 460 berlina 1,4299 6.434,72 LEXUS rx 350 277cv mod.2009 0,9614 4.326,10 LEXUS rx 450h 249cv mod.2009 ibrida 0,9074 4.083,13 LOTUS elise 1.8 192cv coupé 0,8621 3.879,26 MASERATI gransport 4.2 v8 400cv coupé 1,6410 7.384,46 MASERATI quattroporte 4.2 v8 400cv berlina 1,6385 7.373,47 MASERATI quattroporte 4.7 sport gt s 1,8381 3.271,49 MAZDA 2 1.3 75cv euro5 0,4522 2.043,95 MAZDA 2 1.3 84cv euro5 | LANDROVER | range rover sport 5.0 v8 | 510cv | 1,3352 | 6.008,55 |
| LEXUS gs 450h berlina 1,0628 4.782,47 LEXUS is 250 2.5 v6 208cv euro5 0,7961 3.582,59 LEXUS is 250c 2.5 v6 208cv coupé/cabrio 0,9384 4.22,63 LEXUS is f 5.0 v8 423cv euro5 1,2535 5.640,85 LEXUS Is 460 berlina 1,4299 6.434,72 LEXUS rx 350 277cv mod.2009 0,9614 4.326,10 LEXUS rx 450h 249cv mod.2009 ibrida 0,9074 4.083,13 LOTUS elise 1.8 192cv coupé 0,8621 3.879,26 MASERATI gransport 4.2 v8 400cv coupé 1,6410 7.384,46 MASERATI gransport 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI quattroporte 4.7 sport gt 1,8381 8.271,49 MAZDA 2 1.3 75cv euro5 0,4235 1,905,73 MAZDA 2 1.3 84cv euro5 0,4542 2.043,95 MAZDA 2 1.5 102cv euro5 | LEXUS | ct 200h 99cv | ibrida | 0,5706 | 2.567,72 |
| LEXUS is 250 2.5 v6 208cv euro5 0,7961 3.582,59 LEXUS is 250c 2.5 v6 208cv coupé/cabrio 0,9384 4.222,63 LEXUS is 15.0 v8 423cv euro5 1,2535 5.640,85 LEXUS is 460 berlina 1,4299 6,434,72 LEXUS rx 350 277cv mod.2009 0,9614 4.326,10 LEXUS rx 450h 249cv mod.2009 ibrida 0,9074 4.083,13 LOTUS elise 1.8 192cv coupé 0,8621 3.879,26 MASERATI gransport 4.2 v8 400cv coupé 1,6410 7.384,46 MASERATI gransport 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI quattroporte 4.7 v8 400cv berlina 1,6385 7.373,47 MAZDA 2 1.3 36cv euro5 0,4235 1,905,73 MAZDA 2 1.3 34cv euro5 0,4235 1,905,73 MAZDA 2 1.5 102cv euro5 0,4542 2,043,95 MAZDA 3 1.6/16v 105cv eur | LEXUS | gs 300 | mod.2005 | 0,9997 | 4.498,56 |
| LEXUS is 250c 2.5 v6 208cv coupé/cabrio 0,9384 4.222,63 LEXUS is f 5.0 v8 423cv euro5 1,2535 5.640,85 LEXUS Is 460 berlina 1,4299 6,434,72 LEXUS Ix 350 277cv mod.2009 0,9614 4.326,10 LEXUS Ix 450h 249cv mod.2009 ibrida 0,9074 4.083,13 LOTUS elise 1.8 192cv coupé 0,8621 3.879,26 MASERATI gransport 4.2 v8 400cv coupé 1,6410 7.384,46 MASERATI gransport 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI quattroporte 4.7 sport gt s 1,8381 8.271,49 MAZDA 2 1.3 75cv euro5 0,4235 1,905,73 MAZDA 2 1.3 84cv euro5 0,4788 2.154,50 MAZDA 3 1.6/16v 105cv euro5 0,4788 2.154,22 MAZDA 3 1.6/16v 105cv euro5 0,6342 2.043,95 MAZDA 3 2.0/16v 150cv euro 5 m | LEXUS | | berlina | 1,0628 | 4.782,47 |
| LEXUS Is f 5.0 v8 423cv euro5 1,2535 5.640,85 LEXUS Is 460 berlina 1,4299 6,434,72 LEXUS rx 350 277cv mod.2009 0,9614 4.326,10 LEXUS rx 450h 249cv mod.2009 ibrida 0,9074 4.083,13 LOTUS elise 1.8 192cv coupé 0,8621 3.879,26 MASERATI gransport 4.2 v8 400cv coupé 1,6410 7.384,46 MASERATI gransport 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI quattroporte 4.2 v8 400cv berlina 1,6385 7.373,47 MASERATI quattroporte 4.7 sport gt s 1,8381 8.271,49 MAZDA 2 1.3 75cv euro5 0,4235 1.905,73 MAZDA 2 1.3 84cv euro5 0,4542 2.043,95 MAZDA 2 1.5 102cv euro5 0,4542 2.043,95 MAZDA 3 1.6/16v 105cv euro5 0,5212 2.345,22 MAZDA 3 2.0/16v 151cv euro 5 mo | LEXUS | is 250 2.5 v6 | 208cv euro5 | 0,7961 | 3.582,59 |
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| LEXUS rx 350 277cv mod.2009 0,9614 4.326,10 LEXUS rx 450h 249cv mod.2009 ibrida 0,9074 4.083,13 LOTUS elise 1.8 192cv coupé 0,8621 3.879,26 MASERATI gransport 4.2 v8 400cv coupé 1,6410 7.384,46 MASERATI gransport 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI quattroporte 4.2 v8 400cv berlina 1,6385 7.373,47 MASERATI quattroporte 4.7 sport gt s 1,8381 8.271,49 MAZDA 2 1.3 75cv euro5 0,4235 1.905,73 MAZDA 2 1.3 84cv euro5 0,4235 1.905,73 MAZDA 2 1.5 102cv euro5 0,4788 2.154,50 MAZDA 3 1.6/16v 105cv euro 5 0,5212 2.345,22 MAZDA 3 2.0/16v 150cv euro 5 mod. 2009 0,6434 2.895,40 MAZDA 3 2.0/16v 151cv euro 5 mod. 2009 0,6086 2.738,55 MAZDA 5 1.8/16v 115c | LEXUS | is f 5.0 v8 | 423cv euro5 | 1,2535 | 5.640,85 |
| LEXUS rx 450h 249cv mod.2009 ibrida 0,9074 4.083,13 LOTUS elise 1.8 192cv coupé 0,8621 3.879,26 MASERATI gransport 4.2 v8 400cv coupé 1,6410 7.384,46 MASERATI gransport 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI quattroporte 4.2 v8 400cv berlina 1,6385 7.373,47 MASERATI quattroporte 4.7 sport gt s 1,8381 8.271,49 MAZDA 2 1.3 75cv euro5 0,4235 1.905,73 MAZDA 2 1.3 84cv euro5 0,4542 2.043,95 MAZDA 2 1.5 102cv euro5 0,4788 2.154,50 MAZDA 3 1.6/16v 105cv euro 5 0,5212 2.345,22 MAZDA 3 2.0/16v 150cv euro 5 mod. 2009 0,6434 2.895,40 MAZDA 3 2.0/16v 151cv euro 5 mod. 2009 0,6086 2.738,55 MAZDA 5 1.8/16v 115cv 5 porte 0,6191 2.786,04 MAZDA 6 1.8 120cv | LEXUS | ls 460 | berlina | 1,4299 | 6.434,72 |
| LOTUS elise 1.8 192cv coupé 0,8621 3.879,26 MASERATI gransport 4.2 v8 400cv coupé 1,6410 7.384,46 MASERATI gransport 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI quattroporte 4.2 v8 400cv berlina 1,6385 7.373,47 MASERATI quattroporte 4.7 sport gt s 1,8381 8.271,49 MAZDA 2 1.3 75cv euro5 0,4235 1.905,73 MAZDA 2 1.3 84cv euro5 0,4542 2.043,95 MAZDA 2 1.5 102cv euro5 0,4788 2.154,50 MAZDA 3 1.6/16v 105cv euro5 0,5212 2.345,22 MAZDA 3 2.0/16v 150cv euro 5 mod. 2009 0,6434 2.895,40 MAZDA 3 2.0/16v 151cv euro 5 mod. 2009 0,6086 2.738,55 MAZDA 3 1.8/16v 115cv 5 porte 0,6191 2.786,04 MAZDA 6 1.8 120cv berlina euro5 0,5849 2.632,08 MAZDA 6 1.8 120cv wagon | LEXUS | rx 350 277cv | mod.2009 | 0,9614 | 4.326,10 |
| MASERATI gransport 4.2 v8 400cv coupé 1,6410 7.384,46 MASERATI gransport 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI quattroporte 4.2 v8 400cv berlina 1,6385 7.373,47 MASERATI quattroporte 4.7 sport gt s 1,8381 8.271,49 MAZDA 2 1.3 75cv euro5 0,4235 1.905,73 MAZDA 2 1.3 84cv euro5 0,4542 2.043,95 MAZDA 2 1.5 102cv euro5 0,4788 2.154,50 MAZDA 3 1.6/16v 105cv euro 5 0,5212 2.345,22 MAZDA 3 2.0/16v 150cv euro 5 mod. 2009 0,6434 2.895,40 MAZDA 3 2.0/16v 151cv euro 5 mod. 2009 0,6086 2.738,55 MAZDA 5 1.8/16v 115cv 5 porte 0,6191 2.786,04 MAZDA 6 1.8 120cv berlina euro5 0,5849 2.632,08 MAZDA 6 1.8 120cv wagon sw euro5 0,6281 2.826,45 MAZDA 6 2.0 155cv | LEXUS | rx 450h 249cv mod.2009 | ibrida | 0,9074 | 4.083,13 |
| MASERATI gransport 4.2 v8 400cv spider 1,7085 7.688,40 MASERATI quattroporte 4.2 v8 400cv berlina 1,6385 7.373,47 MASERATI quattroporte 4.7 sport gt s 1,8381 8.271,49 MAZDA 2 1.3 75cv euro5 0,4235 1.905,73 MAZDA 2 1.3 84cv euro5 0,4542 2.043,95 MAZDA 2 1.5 102cv euro5 0,4788 2.154,50 MAZDA 3 1.6/16v 105cv euro 5 0,5212 2.345,22 MAZDA 3 2.0/16v 150cv euro 5 mod. 2009 0,6434 2.895,40 MAZDA 3 2.0/16v 151cv euro 5 mod. 2009 0,6086 2.738,55 MAZDA 3 2.0/16v 151cv euro 5 mod. 2009 0,6086 2.738,55 MAZDA 5 1.8/16v 115cv 5 porte 0,6191 2.786,04 MAZDA 6 1.8 120cv berlina euro5 0,5849 2.632,08 MAZDA 6 1.8 120cv wagon sw euro5 0,5967 2.685,06 MAZDA 6 2.0 155c | LOTUS | elise 1.8 192cv | coupé | 0,8621 | 3.879,26 |
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| MASERATI quattroporte 4.7 sport gt s 1,8381 8.271,49 MAZDA 2 1.3 75cv euro5 0,4235 1.905,73 MAZDA 2 1.3 84cv euro5 0,4542 2.043,95 MAZDA 2 1.5 102cv euro5 0,4788 2.154,50 MAZDA 3 1.6/16v 105cv euro 5 0,5212 2.345,22 MAZDA 3 2.0/16v 150cv euro 5 mod. 2009 0,6434 2.895,40 MAZDA 3 2.0/16v 151cv euro 5 mod. 2009 0,6086 2.738,55 MAZDA 5 1.8/16v 115cv 5 porte 0,6191 2.786,04 MAZDA 6 1.8 120cv berlina euro5 0,5849 2.632,08 MAZDA 6 1.8 120cv wagon sw euro5 0,5967 2.685,06 MAZDA 6 2.0 155cv berlina euro5 0,6281 2.826,45 MAZDA 6 2.0 155cv wagon sw euro5 0,6380 2.870,81 MAZDA 6 2.0 155cv wagon sw euro5 0,6380 2.870,81 MAZDA cx 7 2.3/16v 260 | | guattroporte 4.2 v8 | 400cv berlina | | 7.373,47 |
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| MAZDA mx-5 1.8l 16v 126cv coupé 0,6451 2.903,01 MAZDA mx-5 2.0l 16v 160cv cabrio 0,6832 3.074,23 | | | | | |
| MAZDA mx-5 2.0l 16v 160cv cabrio 0,6832 3.074,23 | | | | , | |
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| | MAZDA | mx-5 2.0l 16v 160cv | coupé | 0,6987 | 3.143,93 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO | FRINGE BENEFIT |
|----------|--------------------------------------|-------------------|-----------------------|----------------|
| MERCEDES | a 160 1.5/16v | 95cv | A 15.000 KM | 2.487,23 |
| MERCEDES | a 160 1.5/16v blue efficiency | 95cv euro 5 | 0,5527 0,5393 | 2.426,94 |
| MERCEDES | a 180 1.7/16v | 116cv | 0,5393 | 2.575.44 |
| MERCEDES | a 180 1.7/16v blue efficiency | 116cv euro 5 | 0,5723 | 2.540,99 |
| MERCEDES | a 200 2.0/16v | 136cv | 0,6311 | 2.839,83 |
| MERCEDES | a 200 2.0/10V a 200 2.0/16v turbo | 193cv | 0,6837 | 3.076,57 |
| MERCEDES | b 160 95cv blue efficiency | euro5 | 0,5799 | 2.609,64 |
| MERCEDES | b 180 116cv blue efficiency | euro5 | 0,5799 | 2.673,63 |
| MERCEDES | b 200 136cv blue efficiency | euro5 | 0,6509 | 2.929,08 |
| MERCEDES | c 180 bluefficiency 1.8 | 156cv euro5 | 0,6906 | 3.107,63 |
| MERCEDES | c 180 bluefficiency 1.8 | 156cv euro5 sw | 0,7047 | 3.170,97 |
| MERCEDES | c 200 bluefficiency 1.8 | 184cv euro5 | 0,7115 | 3.201,56 |
| MERCEDES | c 200 bluefficiency 1.8 | 184cv euro5 sw | 0,7113 | 3.282,12 |
| MERCEDES | c 250 bluefficiency 1.8 | 204cv euro5 | 0,7462 | 3.357,69 |
| MERCEDES | c 250 bluefficiency 1.8 | 204cv euro5 sw | 0,7631 | 3.433,95 |
| MERCEDES | c 350 bluefficiency 3.5 | 306cv euro5 | 0,9126 | 4.106,61 |
| MERCEDES | c 350 bluefficiency 3.5 | 306cv euro5 sw | 0,9305 | 4.187,18 |
| MERCEDES | cl 500 5.5 v8 | 388cv euro 5 | 1,6563 | 7.453,49 |
| MERCEDES | cl 500 5.5 v8 4matic | 388cv euro 5 | 1,7265 | 7.769,16 |
| MERCEDES | cl 600 v12 | 517cv | 2,0300 | 9.134,93 |
| MERCEDES | cl 63 amg v8 | 525cv | 2,0650 | 9.292.29 |
| MERCEDES | clc 160 blue efficiency 129cv | sportcoupé | 0,6588 | 2.964,57 |
| MERCEDES | clc 180 kompr tps 143cv | sportcoupé | 0,0388 | 3.213,32 |
| MERCEDES | clc 200 kompr tps 184cv | sportcoupé | 0,7336 | 3.301,24 |
| MERCEDES | clc 250 v6 204cv | sportcoupé euro 5 | 0,8534 | 3.840,49 |
| MERCEDES | clc 350 v6 272cv | sportcoupé euro 3 | 0,8754 | 3.939,29 |
| MERCEDES | cls 350 vo 272cv | 306cv | 1,1032 | 4.964,18 |
| MERCEDES | cls 500 4.6 bluefficiency | 408cv | 1,3302 | 5.986,03 |
| MERCEDES | cls 63 amg 5.5 | 525cv | 1,6326 | 7.346,49 |
| MERCEDES | cls 63 amg performance 5.5 | 558cv | 1,7722 | 7.975,10 |
| MERCEDES | e 200 1.8 184cv bluefficiency | berlina | 0,7761 | 3.492,38 |
| MERCEDES | e 200 1.8 184cv bluefficiency | SW | 0,8036 | 3.616,15 |
| MERCEDES | e 250 1.8 204cv bluefficiency | berlina | 0,8101 | 3.645,58 |
| MERCEDES | e 250 1.8 204cv bluefficiency | SW | 0,8332 | 3.749,41 |
| MERCEDES | e 250 cgi 204cv blue efficiency | coupé euro 5 | 0,8446 | 3.800,67 |
| MERCEDES | e 300 3.5 252cv bluefficiency | berlina | 0,8771 | 3.947,13 |
| MERCEDES | e 300 3.5 252cv bluefficiency | SW | 0,8980 | 4.040,95 |
| MERCEDES | e 300 3.5 252cv bluefficiency 4matic | berlina | 0,9123 | 4.105,32 |
| MERCEDES | e 300 3.5 252cv bluefficiency 4matic | SW | 0,9181 | 4.131,44 |
| MERCEDES | e 350 3.5 306cv bluefficiency | berlina | 0,9428 | 4.242,38 |
| MERCEDES | e 350 3.5 306cv bluefficiency | SW | 0,9666 | 4.349,72 |
| MERCEDES | e 350 3.5 306cv bluefficiency 4matic | berlina | 0,9779 | 4.400,57 |
| MERCEDES | e 350 3.5 306cv bluefficiency 4matic | SW | 0,9838 | 4.427,22 |
| MERCEDES | e 350 cgi 292cv blue efficiency | coupé euro 5 | 0,9957 | 4.480,53 |
| MERCEDES | e 500 4.7 408cv bluefficiency | SW | 1,1692 | 5.261,38 |
| MERCEDES | e 500 4.7 408cv bluefficiency | berlina | 1,1722 | 5.274,86 |
| MERCEDES | e 500 4.7 408cv bluefficiency 4matic | berlina | 1,1934 | 5.370,25 |
| MERCEDES | e 500 4.7 408cv bluefficiency 4matic | SW | 1,1933 | 5.369,99 |
| MERCEDES | e 500 4.7 400cV bluemciency 4matic | coupé euro 5 | 1,1744 | 5.284,75 |
| MERCEDES | e 63 amg 5.4 525cv | berlina | 1,5585 | 7.013,37 |
| MERCEDES | e 63 amg 5.4 525cv | SW | 1,5830 | 7.123,72 |
| MERCEDES | e 63 amg 5.4 557cv | berlina | 1,6914 | 7.611,38 |
| MERCEDES | e 63 amg 5.4 557cv | SW | 1,7170 | 7.726,35 |
| MERCEDES | g 500 387cv | corta | 1,4093 | 6.341,95 |
| MERCEDES | g 500 387cv g 500 387cv sw | lunga | 1,4494 | 6.522,39 |
| MERCEDES | g 55 kompressor amg 507cv | sw lunga | 1,6638 | 7.486,89 |
| | 13 00 Kompressor amy 5076V | ow langa | 1,0000 | ٠.٠٠٥,٥٥ |

| | CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--|-----------------------------|------------------------|
| MERCEDES ql 450 4.7 340cv 4matic euro5 | 1,3376 | 6.019,05 |
| MERCEDES gl 500 5.5 388cv 4matic euro5 | 1,4149 | 6.366,84 |
| MERCEDES glk 300 4matic 231cv euro5 | 0,9065 | 4.079,46 |
| MERCEDES glk 350 4matic 272cv euro5 | 0,9377 | 4.219,53 |
| MERCEDES ml 350 blueefficiency 3.5 306cv euro5 | 1,0154 | 4.569,39 |
| MERCEDES r 300 2wd 231cv my2010 | 0,9867 | 4.440,24 |
| MERCEDES r350 4matic 272cv my2010 | 1,0744 | 4.834.59 |
| MERCEDES r500 4matic lunga 388cv my2010 | 1,3056 | 5.875,27 |
| MERCEDES s 350 v6 272cv euro 5 | 1,2976 | 5.839,24 |
| MERCEDES s 350 v6 272cv 4matic euro 5 | 1,3319 | 5.993,73 |
| MERCEDES s 400 hybrid 299cv | 1,3147 | 5.916,34 |
| MERCEDES s 450 4matic v8 340cv euro 5 | 1,4239 | 6.407,41 |
| MERCEDES s 450 v8 340 cv euro 5 | 1,3876 | 6.244,31 |
| MERCEDES s 500 4matic v8 387cv euro 5 | 1,5111 | 6.800,06 |
| MERCEDES s 500 v8 387cv euro 5 | 1,4778 | 6.649,88 |
| MERCEDES s 600 v12 612cv euro 5 | 2,0584 | 9.262,70 |
| MERCEDES s 63 amg v8 525cv | 1,9286 | 8.678,89 |
| MERCEDES sl 300 3.0 v6 231cv euro 5 | 1,2495 | 5.622,68 |
| MERCEDES sl 350 3.5 v6 315cv euro 5 | 1,3256 | 5.965,27 |
| MERCEDES | 1,5668 | 7.050,66 |
| MERCEDES sl 55 kompressor v8 517cv | 1,8718 | 8.423,32 |
| MERCEDES sl 600 biturbo v12 517cv | 1,8750 | 8.437,51 |
| MERCEDES sl 65 biturbo v12 612cv | 2,5495 | 11.472,68 |
| MERCEDES slk 200 cgi 1.8 184cv euro5 | 0,7430 | 3.343,51 |
| MERCEDES slk 250 cgi 1.8 204cv euro5 | 0,7868 | 3.540,39 |
| MERCEDES slk 350 3.5 306cv euro5 | 0,9609 | 4.324,18 |
| MERCEDES vaneo 1.6/102cv family | 0,6088 | 2.739,49 |
| MERCEDES vaneo 1.9/125cv family | 0,6511 | 2.930,11 |
| MERCEDES viano 3.0 190cv 4 porte | 0,9144 | 4.114,80 |
| MERCEDES viano 3.5 231cv 4 porte | 0,9702 | 4.365,77 |
| MINI nuova mini cooper 1.6 122cv euro5 | 0,5202 | 2.341,04 |
| MINI nuova mini cooper 1.6 countryman 122cv | 0,5522 | 2.484,86 |
| MINI nuova mini cooper cabrio 1.6 122cv euro5 | 0,5557 | 2.500,86 |
| MINI nuova mini cooper clubman 1.6 122cv euro5 | 0,5340 | 2.403,21 |
| MINI nuova mini cooper s 1.6 184cv euro5 | 0,5800 | 2.610,04 |
| MINI nuova mini cooper s cabrio 1.6 184cv euro5 | 0,6134 | 2.760,51 |
| MINI nuova mini cooper s clubman 1.6 184cv euro5 | 0,5937 | 2.671,47 |
| MINI nuova mini cooper s countryman 1.6 184cv | 0,6101 | 2.745,28 |
| MINI nuova mini jcw 1.6 211cv euro5 | 0,6750 | 3.037,28 |
| MINI nuova mini jcw cabrio 1.6 211cv euro5 | 0,6997 | 3.148,61 |
| MINI nuova mini jcw clubman 1.6 211cv euro5 | 0,6835 | 3.075,65 |
| MINI nuova mini one 1.6 75cv euro5 | 0,4908 | 2.208,77 |
| MINI nuova mini one 1.6 98cv euro5 | 0,5029 | 2.263,04 |
| MINI nuova mini one 1.6 countryman 98cv | 0,5332 | 2.399,44 |
| MINI nuova mini one cabrio 1.6 98cv euro5 | 0,5275 | 2.373,89 |
| MINI nuova mini one clubman 1.6 98cv euro5 | 0,5113 | 2.300,64 |
| MINI nuova mini one minimalism 1.6 75cv euro5 | 0,4757 | 2.140,79 |
| MINI nuovo mini one minimalism 1.6 98cv euro5 | 0,4878 | 2.195,06 |
| MITSUBISHI asx 1.6 117cv euro5 | 0,5132 | 2.309,20 |
| MITSUBISHI colt 1.5/16v 109cv cabrio | 0,5140 | 2.313,05 |
| MITSUBISHI colt 1.5/16v t 150cv cabrio | 0,5833 | 2.624,77 |
| MITSUBISHI colt 1.5/16v turbo 150cv | 0,5435 | 2.445,74 |
| MITSUBISHI lancer 1.5 4p 109cv mod.2009 | 0,5250 | 2.362,56 |
| MITSUBISHI lancer 1.8 4p 143cv mod.2009 | 0,6059 | 2.726,64 |
| MITSUBISHI lancer 1.8 sportback 143cv mod.2009 | 0,5978 | 2.690,25 |
| MITSUBISHI lancer evolution 2.0 t s-awc 295cv | 0,9193 | 4.136,91 |

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|------------|---------------------------------|-------------------|--------------|----------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO | FRINGE BENEFIT |
| | | <u> </u> | A 15.000 KM | ANNUALE |
| MITSUBISHI | outlander 2.4 mivec cvt 7 pti | 170cv | 0,7708 | 3.468,70 |
| MITSUBISHI | pajero 3.8/24v v6 | 3 porte mod.2007 | 0,9577 | 4.309,47 |
| MITSUBISHI | pajero 3.8/24v v6 | 5 porte mod.2007 | 1,0070 | 4.531,37 |
| NISSAN | 370z 3.7 v6 331cv | coupé | 0,9703 | 4.366,28 |
| NISSAN | 370z roadster 3.7 v6 328cv | spider | 1,0054 | 4.524,34 |
| NISSAN | cube 1.6/16v 110cv | euro5 | 0,5260 | 2.366,82 |
| NISSAN | gt-r 3.8 v6 530cv | euro5 | 1,4252 | 6.413,25 |
| NISSAN | juke 1.6 16v | 117cv | 0,5152 | 2.318,58 |
| NISSAN | juke 1.6 16v dig-t | 190cv | 0,5777 | 2.599,44 |
| NISSAN | juke 1.6 16v dig-t mcvt 4wd | 190cv | 0,6386 | 2.873,88 |
| NISSAN | micra 1.2 16v | 80cv | 0,4315 | 1.941,66 |
| NISSAN | micra 1.4 16v | 88cv | 0,4604 | 2.071,95 |
| NISSAN | micra 1.4/16v 88cv | coupé-cabrio | 0,4966 | 2.234,61 |
| NISSAN | micra 1.6/16v | 110cv | 0,5155 | 2.319,55 |
| NISSAN | micra 1.6/16v 110cv | coupé-cabrio | 0,5336 | 2.401,40 |
| NISSAN | murano 3.5 v6 | 256cv | 0,9568 | 4.305,54 |
| NISSAN | note 1.4 /16v 88cv | 5 porte | 0,4538 | 2.041,99 |
| NISSAN | note 1.6/16v 110cv | 5 porte | 0,5061 | 2.277,48 |
| NISSAN | pixo 1.0/12v | 68cv | 0,3500 | 1.574,81 |
| NISSAN | gashqai 1.6/16v | 115cv | 0,5491 | 2.470,84 |
| NISSAN | gashgai 2.0/16v | 141cv | 0,6383 | 2.872,35 |
| NISSAN | qashqai 2.0/16v 4wd | 141cv | 0,6663 | 2.998.25 |
| NISSAN | gashgai+2 1.6/16v | 115cv | 0,5742 | 2.583,93 |
| NISSAN | gashgai+2 2.0/16v | 140cv | 0,6577 | 2.959,61 |
| NISSAN | x-trail 2.0/16v 141cv | mod.2007 | 0,6931 | 3.118,91 |
| NISSAN | x-trail 2.5/16v 169cv | mod.2007 | 0,8014 | 3.606,22 |
| OPEL | agila 1.0/12v 65cv | mod.2008 | 0,3863 | 1.738,15 |
| OPEL | agila 1.2 16v 86cv | mod.2008 | 0,4271 | 1.921,74 |
| OPEL | antara 2.4 167cv | 4x2 | 0,6666 | 2.999,76 |
| OPEL | antara 2.4 167cv | 4x4 | 0,6865 | 3.089,08 |
| OPEL | astra 1.6/16v t 180cv | coupé cabrio | 0,6675 | 3.003,82 |
| OPEL | astra 1.8/16v 140cv | coupé/cabrio | 0,6372 | 2.867,51 |
| OPEL | combo 1.4 twinport | 90cv tour | 0,4782 | 2.151,71 |
| OPEL | corsa 1.0/12v 60cv | mod.2007 | 0,4124 | 1.855,60 |
| OPEL | corsa 1.2/16v 80cv | mod.2007 | 0,4314 | 1.941,38 |
| OPEL | corsa 1.4/16v 90cv | mod.2007 | 0,4676 | 2.104,30 |
| OPEL | corsa 1.6 turbo 16v | 150cv | 0,5920 | 2.664,00 |
| OPEL | corsa opc 1.6/16v t | 192cv | 0,6240 | 2.808,19 |
| OPEL | gt 2.0/16v t | 260cv | 0,7797 | 3.508,61 |
| OPEL | insignia 1.6 t 180cv | berlina euro 5 | 0,6440 | 2.898,09 |
| OPEL | insignia 1.6 t 180cv | s.w. euro 5 | 0,6539 | 2.942,45 |
| OPEL | insignia 2.0 t 220 cv | berlina euro 5 | 0,7220 | 3.249,20 |
| OPEL | insignia 2.0 t 220cv | s.w. euro 5 | 0,7246 | 3.260,72 |
| OPEL | insignia 2.8 v6 turbo cosmo 4x4 | 260cv euro5 | 0,8777 | 3.949,49 |
| OPEL | meriva 1.4 100cv | euro5 | 0,4931 | 2.218,73 |
| OPEL | meriva 1.4 120cv turbo | euro5 | 0,5044 | 2.269,89 |
| OPEL | meriva 1.4 140cv turbo | euro5 | 0,5277 | 2.374,66 |
| OPEL | nuova astra 1.4 100cv | euro5 | 0,4904 | 2.207,01 |
| OPEL | nuova astra 1.4 turbo 140cv | euro5 | 0,5200 | 2.339,94 |
| OPEL | nuova astra 1.6 115cv | euro5 | 0,5308 | 2.388,75 |
| OPEL | nuova astra 1.6 turbo 180cv | euro5 | 0,5945 | 2.675,21 |
| OPEL | nuova astra st 1.4 | 101cv s.w. | 0,5047 | 2.271,32 |
| OPEL | nuova astra st 1.4 turbo | 140cv s.w. | 0,5403 | 2.431,40 |
| OPEL | nuova astra st 1.6 | 116cv s.w. | 0,5318 | 2.393,01 |
| OPEL | nuova astra st 1.6 turbo | 180cv s.w. | 0,6047 | 2.721,01 |
| OPEL | tigra twintop 1.4/16v | 90cv coupé/spider | 0,5225 | 2.351,15 |

| | | | соѕто | FRINGE BENEFIT |
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| MARCA | MODELLO | SERIE | CHILOMETRICO | ANNUALE |
| | | | A 15.000 KM | |
| OPEL | tigra twintop 1.8/16v | 125cv coupé/spider | 0,6013 | 2.705,99 |
| OPEL | vivaro 2.0/16v 120 | 117cv combi | 0,7542 | 3.393,92 |
| OPEL | zafira 1.6/16v 115cv | mod.2008 | 0,5661 | 2.547,50 |
| OPEL | zafira 1.8/16v 140cv | mod.2008 | 0,6086 | 2.738,48 |
| OPEL | zafira 2.0/16v turbo 240cv | mod.2008 | 0,7824 | 3.520,66 |
| PEUGEOT | 107 1.0/12v 68cv | euro5 | 0,3687 | 1.659,28 |
| PEUGEOT | 206 1.1 plus 60cv | euro5 | 0,4080 | 1.835,95 |
| PEUGEOT | 207 1.4 16v vti 95cv | euro5 | 0,4650 | 2.092,66 |
| PEUGEOT | 207 1.4 16v vti 95cv | s.w. euro5 | 0,4767 | 2.145,08 |
| PEUGEOT | 207 1.4 73cv | euro5 | 0,4529 | 2.038,12 |
| PEUGEOT | 207 1.4 73cv | s.w. euro5 | 0,4781 | 2.151,57 |
| PEUGEOT | 207 1.6 16v thp 156cv | euro5 | 0,5442 | 2.449,03 |
| PEUGEOT | 207 1.6 16v vti 120cv | euro5 | 0,4966 | 2.234,52 |
| PEUGEOT | 207 1.6 16v vti 120cv | s.w. euro5 | 0,5166 | 2.324,89 |
| PEUGEOT | 207 1.6/16v 120cv | coupé-cabrio | 0,5458 | 2.455,93 |
| PEUGEOT | 207 1.6/16v 150cv | coupé-cabrio | 0,5912 | 2.660,27 |
| PEUGEOT | 3008 1.6 16v 156cv | euro5 | 0,6130 | 2.758,33 |
| PEUGEOT | 3008 1.6 16v vti 120cv | euro5 | 0,5689 | 2.560,16 |
| PEUGEOT | 308 1.4 vti 98cv | euro5 | 0,4958 | 2.231,12 |
| PEUGEOT | 308 1.4 vti 98cv | s.w. euro5 | 0,5039 | 2.267,41 |
| PEUGEOT | 308 1.6 thp 156cv | cc euro5 | 0,6325 | 2.846,03 |
| PEUGEOT | 308 1.6 thp 156cv | euro5 | 0,5577 | 2.509,56 |
| PEUGEOT | 308 1.6 thp 156cv | s.w. euro5 | 0,5764 | 2.594,01 |
| PEUGEOT | 308 1.6 thp 200cv | cc euro5 | 0,6698 | 3.014,08 |
| PEUGEOT | 308 1.6 thp gti 200cv | euro5 | 0,6018 | 2.708,23 |
| PEUGEOT | 308 1.6 vti 120cv | cc euro5 | 0,5886 | 2.648,92 |
| PEUGEOT | 308 1.6 vti 120cv | euro5 | 0,5179 | 2.330,77 |
| PEUGEOT | 308 1.6 vti 120cv | s.w. euro5 | 0,5251 | 2.362,94 |
| PEUGEOT | 5008 1.6 16v 120cv | euro5 | 0,5792 | 2.606,51 |
| PEUGEOT | 5008 1.6 16v 156cv | euro5 | 0,6099 | 2.744,35 |
| PEUGEOT | 508 1.6 thp | 156cv | 0,6046 | 2.720,65 |
| PEUGEOT | 508 1.6 vti | 120cv | 0,5679 | 2.555,39 |
| PEUGEOT | 508 sw 1.6 thp | 156cv | 0,6153 | 2.768,90 |
| PEUGEOT | 508 sw 1.6 vti | 120cv | 0,5742 | 2.583,99 |
| PEUGEOT | 607 2.2/16v 163cv | berlina | 0,8458 | 3.806,18 |
| PEUGEOT | partner tepee 1.6 | 120cv euro5 | 0,5393 | 2.426,72 |
| PEUGEOT | partner tepee 1.6 | 98cv euro5 | 0,5132 | 2.309,20 |
| PEUGEOT | rcz 1.6 16v thp | 156cv | 0,6433 | 2.894,73 |
| PEUGEOT | rcz 1.6 16v thp | 200cv | 0,6747 | 3.036,28 |
| PORSCHE | 911 carrera 345cv | cabrio | 1,3799 | 6.209,36 |
| PORSCHE | 911 carrera 345cv | coupé | 1,2615 | 5.676,91 |
| PORSCHE | 911 carrera 4s 385cv | cabrio | 1,5531 | 6.988,86 |
| PORSCHE | 911 carrera 4s 385cv | coupé | 1,4616 | 6.577,00 |
| PORSCHE | 911 carrera quattro | 345cv cabrio | 1,4409 | 6.484,04 |
| PORSCHE | 911 carrera quattro | 345cv coupé | 1,3484 | 6.067,87 |
| PORSCHE | 911 carrera s 385cv | cabrio | 1,4930 | 6.718,48 |
| PORSCHE | 911 carrera s 385cv | coupé | 1,4005 | 6.302,31 |
| PORSCHE | 911 turbo 480cv | coupé | 1,8149 | 8.167,21 |
| PORSCHE | boxster 2.7 | 245cv | 0,9232 | 4.154,30 |
| PORSCHE | boxster s 3.4 | 295cv | 1,0542 | 4.743,71 |
| PORSCHE | cayenne 3.6 v6 | 290cv | 1,0588 | 4.764,45 |
| PORSCHE | cayenne gts | 405cv | 1,3197 | 5.938,60 |
| PORSCHE | cayenne s 4.8 v8 | 385cv | 1,2321 | 5.544,65 |
| PORSCHE | cayenne s hybrid 3.0 | 333cv | 1,1373 | 5.117,71 |
| PORSCHE | cayenne turbo 4.8 v8 | 500cv | 1,5771 | 7.096,86 |
| PORSCHE | cayenne turbo s 4.8 v8 | 549cv | 1,7329 | 7.797,84 |

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| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|---------|-----------------------------|---------------------|--------------------------------|---------------------------|
| PORSCHE | cayman 2.7 | 245cv | 0,9530 | 4.288,34 |
| PORSCHE | panamera 3.6 4 | 300cv | 1,3060 | 5.876,79 |
| PORSCHE | panamera 4s 4.8 8v | 400cv | 1,4850 | 6.682,46 |
| PORSCHE | panamera s 4.8 8v | 400cv | 1,4541 | 6.543,59 |
| PORSCHE | panamera turbo 4.8 8v | 500cv | 1,8069 | 8.131,21 |
| RENAULT | clio 1.2 16v 101cv sportour | sw | 0,4537 | 2.041,47 |
| RENAULT | clio 1.2 16v 75cv sportour | sw | 0,4383 | 1.972,13 |
| RENAULT | clio 1.2 75cv | berlina | 0,4275 | 1.923,75 |
| RENAULT | clio 1.2 tce 101cv | berlina | 0,4463 | 2.008,39 |
| RENAULT | clio 2.0 203cv rs | berlina | 0.6466 | 2.909,88 |
| RENAULT | clio storia 1.2/58cv | mod.2004 | 0,4032 | 1.814,50 |
| RENAULT | espace 2.0/16v 136cv | mod.2006 | 0,7015 | 3.156,53 |
| RENAULT | grand modus 1.2/16v | 101cv | 0.4630 | 2.083,57 |
| RENAULT | grand modus 1.2/16v | 75cv | 0,4443 | 1.999,52 |
| RENAULT | grand modus 1.6/16v | 113cv | 0,5242 | 2.358,75 |
| RENAULT | kangoo 1.6 16v 105cv | mod.2008 | 0,5484 | 2.467,77 |
| RENAULT | kangoo 1.6/16v | 90cv | 0,5363 | 2.413,21 |
| RENAULT | laguna 2.0 turbo 205cv | coupé | 0,7832 | 3.524,44 |
| RENAULT | laguna 2.0/16v 140cv | berlina | 0,6500 | 2.925,05 |
| RENAULT | laguna 2.0/16v 140cv | sportour s.w. | 0,6575 | 2.958,69 |
| RENAULT | laguna 2.0/t 205cv | gt berlina | 0,7284 | 3.277,80 |
| RENAULT | laguna 2.0/t 205cv | gt sportour sw | 0,7363 | 3.313,54 |
| RENAULT | laguna 3.5 v6 240cv | coupé | 0,8906 | 4.007,70 |
| RENAULT | megane 1.4 tce 130cv | euro5 | 0,5368 | 2.415,43 |
| RENAULT | megane 1.4 tce 130cv | euro5 sport tour | 0,5465 | 2.459,16 |
| RENAULT | megane 1.4 tce 130cv | euro5 coupé | 0,5240 | 2.358,14 |
| RENAULT | megane 1.6 110cv | euro5 | 0,5370 | 2.416,47 |
| RENAULT | megane 1.6 110cv | euro5 coupé | 0,5409 | 2.433,94 |
| RENAULT | megane 1.6 110cv | euro5 sport tour | 0,5461 | 2.457,45 |
| RENAULT | megane 2.0 tce 16v gt | 180cv euro5 coupé | 0,6473 | 2.912,72 |
| RENAULT | megane iii 2.0 t 250cv rs | coupé | 0,7244 | 3.259,91 |
| RENAULT | modus 1.2/16v 101cv | mod.2008 | 0,4630 | 2.083,57 |
| RENAULT | modus 1.2/16v 75cv | mod.2008 | 0,4443 | 1.999,52 |
| RENAULT | modus 1.6/16v 113cv | mod.2008 | 0,5465 | 2.459,17 |
| RENAULT | scenic 1.4/16v 130cv | mod.2009 | 0,5883 | 2.647.40 |
| RENAULT | scenic 1.6/16v 110cv | mod.2009 | 0,5709 | 2.568,96 |
| RENAULT | scenic x-mod 1.4/16v | 130cv | 0,5741 | 2.583,50 |
| RENAULT | scenic x-mod 1.6/16v | 110cv | 0,5625 | 2.531,07 |
| RENAULT | twingo 1.2 16v 101cv | euro5 | 0,4323 | 1.945,31 |
| RENAULT | twingo 1.2 16v 75cv | euro5 | 0,3956 | 1.780,28 |
| RENAULT | twingo 1.6 16v rs 133cv | my2010 | 0,4902 | 2.205,94 |
| RENAULT | wind 1.2 16v 101cv | cabriolet | 0,4988 | 2.244,77 |
| RENAULT | wind 1.6 16v 133cv | cabriolet | 0,5459 | 2.456,52 |
| SAAB | 9-3 cabrio 1.8t | 150cv | 0,7646 | 3.440,85 |
| SAAB | 9-3 cabrio 2.0t 175cv | mod.2008 | 0,7862 | 3.538,03 |
| SAAB | 9-3 cabrio 2.0t 210cv | mod.2008 | 0,8431 | 3.793,91 |
| SAAB | 9-3 cabrio 2.8 v6 t | 280cv mod.2008 | 0,9845 | 4.430,11 |
| SAAB | 9-3 sport sedan 1.8i | 122cv mod.2008 | 0,6689 | 3.010,16 |
| SAAB | 9-3 sport sedan 1.8t | 150cv mod.2008 | 0,6899 | 3.104,58 |
| SAAB | 9-3 sport sedan 2.0t | 175cv mod.2008 | 0,7206 | 3.242,54 |
| SAAB | 9-3 sport sedan 2.0t | 210cv mod.2008 | 0,7954 | 3.579,09 |
| SAAB | 9-3 sport sedan 2.8 v6 t | 280cv mod.2008 | 0,9239 | 4.157,33 |
| SAAB | 9-3 sporthatch 1.8i | 122cv s.w.mod.2008 | 0,6826 | 3.071,66 |
| SAAB | 9-3 sporthatch 1.8t | 150cv s.w. mod.2008 | 0,7103 | 3.196,22 |
| SAAB | 9-3 sporthatch 2.0 xwd | 210cv mod.2008 | 0,8238 | 3.706,88 |
| SAAB | 9-3 sporthatch 2.0t | 175cv s.w. mod.2008 | 0,7405 | 3.332,40 |

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| MARCA | MODELLO | SERIE | CHILOMETRICO | FRINGE BENEFIT |
| | | 922 | A 15.000 KM | ANNUALE |
| SAAB | 9-3 sporthatch 2.0t | 210cv s.w. mod.2008 | 0,7913 | 3.560,66 |
| SAAB | 9-3 sporthatch 2.8 v6 t | 280cv mod.2008 | 0,9452 | 4.253,49 |
| SAAB | 9-5 1.6 turbo | 180cv | 0,7368 | 3.315,60 |
| SAAB | 9-5 2.0 turbo | 220cv | 0.8036 | 3.616,26 |
| SAAB | 9-5 2.8 v6 turbo aut. xwd | 301cv | 1,0944 | 4.924,82 |
| SAAB | 9-7x 4.2 v6 295cv | 5 porte | 1,0347 | 4.656,14 |
| SAAB | 9-7x 5.3 v8 305cv | 5 porte | 1,0676 | 4.804,21 |
| SEAT | altea 1.4 tsi | 125cv | 0,5748 | 2.586,50 |
| SEAT | altea 1.4/16v | 85cv | 0,5154 | 2.319,38 |
| SEAT | altea 1.8/16v tfsi | 160cv | 0,6290 | 2.830,42 |
| SEAT | altea xl 1.2 tsi | 105cv euro5 | 0,4992 | 2.246,28 |
| SEAT | altea xl 1.4 | 86cv euro5 | 0,4996 | 2.248,19 |
| SEAT | altea xl 1.4 tsi | 125cv euro5 | 0,5500 | 2.474,86 |
| SEAT | exeo 1.6/16v 102cv | euro 5 | 0,5797 | 2.608,47 |
| SEAT | exeo 2.0/16v tsi 200cv | euro 5 | 0,6736 | 3.031,26 |
| SEAT | exeo st 1.6 102cv | S.W. | 0,5926 | 2.666,63 |
| SEAT | exeo st 2.0 tsi 200cv | S.W. | 0,6873 | 3.092,81 |
| SEAT | ibiza 1.2 60cv | euro5 | 0,4093 | 1.841,91 |
| SEAT | ibiza 1.2 69cv | euro5 | 0,4337 | 1.951,80 |
| SEAT | ibiza 1.2 tsi 105cv | euro5 | 0,4464 | 2.008,96 |
| SEAT | ibiza 1.4 85cv | euro5 | 0,4592 | 2.066,24 |
| SEAT | ibiza 1.4 bi turbo fr | 150cv | 0,5629 | 2.533,13 |
| SEAT | ibiza 1.4 tsi dsg 180cv | cupra euro5 | 0,5912 | 2.660,61 |
| SEAT | ibiza st 1.2 69cv | station wagon | 0,4392 | 1.976,54 |
| SEAT | ibiza st 1.2 tsi 105cv | station wagon | 0,4592 | 2.066,27 |
| SEAT | ibiza st 1.4 85cv | station wagon | 0,4657 | 2.095,43 |
| SEAT | leon 1.4/16v 125cv | mod.2009 | 0,5369 | 2.416,19 |
| SEAT | leon 1.4/16v 85cv | mod.2009 | 0,4988 | 2.244,68 |
| SEAT | leon 1.6/16v 102cv | mod.2009 | 0,5477 | 2.464,46 |
| SEAT | leon 1.8/16v 160cv | mod.2009 | 0,5986 | 2.693,75 |
| SEAT | leon 2.0 tsi cupra 241cv | euro 5 | 0,7032 | 3.164,54 |
| SEAT | leon 2.0 tsi fr 211cv | euro 5 | 0,6556 | 2.950,05 |
| SKODA | fabia 1.2 12v 70cv | euro5 | 0,4296 | 1.933,41 |
| SKODA | fabia 1.2 6v 60cv | euro5 | 0,4059 | 1.826,67 |
| SKODA | fabia 1.2 tsi 105cv | euro5 | 0,4449 | 2.002,19 |
| SKODA | fabia 1.2 tsi 86cv | euro5 | 0,4351 | 1.957,84 |
| SKODA | fabia 1.4 tsi 180cv dsg | euro5 | 0,5469 | 2.460,94 |
| SKODA | fabia wagon 1.2 12v 70cv | euro5 | 0,4140 | 1.862,88 |
| SKODA | fabia wagon 1.2 6v 60cv | euro5 | 0,4123 | 1.855,49 |
| SKODA | fabia wagon 1.2 tsi 105cv | euro5 | 0,4546 | 2.045,70 |
| SKODA | fabia wagon 1.2 tsi 86cv | euro5 | 0,4222 | 1.899,77 |
| SKODA | fabia wagon 1.4 tsi 180cv | euro5 | 0,5522 | 2.484,74 |
| SKODA | octavia 1.2 tsi 105cv | euro5 | 0,4953 | 2.228,83 |
| SKODA | octavia 1.4 tsi 122cv | euro5 | 0,5463 | 2.458,21 |
| SKODA | octavia 1.8 tfsi 160cv | euro5 | 0,6296 | 2.833,09 |
| SKODA | octavia 2.0 tfsi rs 200cv | euro5 | 0,6771 | 3.047,08 |
| SKODA | octavia wagon 1.2 tsi 105cv | euro5 | 0,5034 | 2.265,12 |
| SKODA | octavia wagon 1.4 tsi 122cv | euro5 | 0,5543 | 2.494,50 |
| SKODA | octavia wagon 1.8 tfsi 160cv | euro5 | 0,6367 | 2.865,26 |
| SKODA | octavia wagon 1.8 tfsi 160cv 4x4 | euro5 | 0,6670 | 3.001,35 |
| SKODA | octavia wagon 2.0 tfsi rs 200cv | euro5 | 0,6843 | 3.079,29 |
| SKODA | roomster 1.2 12v 70cv | euro5 | 0,4461 | 2.007,30 |
| SKODA | roomster 1.2 tsi 105cv | euro5 | 0,4736 | 2.131,09 |
| SKODA | roomster 1.2 tsi 86cv | euro5 | 0,4496 | 2.023,08 |
| SKODA | superb 1.4 tsi 125cv | berlina euro5 | 0,5731 | 2.578,97 |
| SKODA | superb 1.4 tsi 125cv | wagon euro5 | 0,5804 | 2.611,77 |

| *** | MODELLO | OFFIC | COSTO | FRINGE BENEFIT |
|----------------|--|------------------------------|------------------|----------------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO | ANNUALE |
| CKODA | gunarh 1 9 tai 160au | harling auraE | A 15.000 KM | 2.042.00 |
| SKODA SKODA | superb 1.8 tsi 160cv superb 1.8 tsi 160cv | berlina euro5 wagon euro5 | 0,6542 0,6609 | 2.943,80 2.973,87 |
| SKODA | superb 1.8 tsi 4x4 160cv | berlina euro5 | 0,6938 | 3.122,29 |
| SKODA | superb 1.8 tsi 4x4 160cv | wagon euro5 | 0,6949 | 3.122,29 |
| SKODA | superb 1.0 tsi 4x4 100cv | berlina euro5 | 0,0949 | 2.571,50 |
| SKODA | superb 2.0 tai 1400V | berlina euro5 | 0,7097 | 3.193,44 |
| SKODA | superb 2.0 tsi 200cv | wagon euro5 | 0,7097 | 3.223,50 |
| SKODA | superb 2.0 tsi 2000v superb 3.6 fsi 4x4 260cv | berlina euro5 | 0,8928 | 4.017,52 |
| SKODA | superb 3.6 fsi 4x4 260cv | wagon euro5 | 0,8985 | 4.043,27 |
| SKODA | veti 1.2 tsi 105cv | euro5 | 0,5138 | 2.312,07 |
| SKODA | veti 1.8 tsi | 160cv | 0,6575 | 2.958,94 |
| SMART | fortwo 1000 61cv | coupé euro5 | 0,3671 | 1.652,04 |
| SMART | fortwo 1000 01cv | coupé euro5 | 0,3783 | 1.702,42 |
| SMART | fortwo 1000 71cv mhd | cabrio euro5 | 0,3935 | 1.770,69 |
| SMART | fortwo 1000 7 fev fillid | cabrio euro5 | 0,4313 | 1.941,00 |
| SMART | fortwo 1000 84cv | coupé euro5 | 0,4098 | 1.844,23 |
| SMART | fortwo 1000 98cv | cabrio euro5 | 0,4841 | 2.178,52 |
| SMART | fortwo 1000 98cv | capilo euro5 | 0,4641 | 2.059,57 |
| SSANGYONG | actyon 2.3 4wd | 5 porte | 0,7348 | 3.306,47 |
| SSANGYONG | rexton 3.2/24v v6 | 5 porte mod. 2007 | 0,9425 | 4.241,35 |
| SUBARU | b9 tribeca 3.6 v6 | 258cv | 1.0125 | 4.556,21 |
| SUBARU | forester 2.0x | 150cv | 0,6754 | 3.039,12 |
| SUBARU | impreza 1.5/16v 107cv | | 0,5415 | 2.436,73 |
| SUBARU | impreza 1.3/10V 10/CV | S.W. S.W | 0,6383 | 2.872,53 |
| SUBARU | justy 1.0 12v | 69cv | 0,4080 | 1.836,14 |
| SUBARU | legacy 2.0/16v 150cv | berlina | 0,4080 | 3.155,78 |
| SUBARU | legacy 2.0/16v 150cv | S.W. | 0,7135 | 3.210,86 |
| SUBARU | outback 2.5/16v | 173cv | 0,7935 | 3.570,55 |
| SUBARU | xrx sti 2.5 300cv | euro5 | 0,9228 | 4.152,64 |
| SUZUKI | alto 1.0 68cv | 5 porte | 0,3429 | 1.542,86 |
| SUZUKI | grand vitara 1.6/16v | 106cv 3 porte | 0,6119 | 2.753,43 |
| SUZUKI | grand vitara 2.0/16v | 140cv 5 porte | 0,6703 | 3.016,53 |
| SUZUKI | splash 1.0 65cv | 5 porte | 0,3835 | 1.725,66 |
| SUZUKI | splash 1.2 86cv | 5 porte | 0,4223 | 1.900,28 |
| SUZUKI | swift 1.2 | 94cv | 0,4140 | 1.862.88 |
| SUZUKI | swift 1.6/16v | 125cv | 0,5295 | 2.382,67 |
| SUZUKI | sx4 1.6/16v 108cv | 2wd 5 porte | 0,5124 | 2.305,58 |
| SUZUKI | sx4 1.6/16v 108cv | 4wd 5 porte | 0,5429 | 2.442,97 |
| TOYOTA | auris 1.3 l | 100cv | 0.4847 | 2.181,25 |
| TOYOTA | auris 1.6 | 132cv | 0,5390 | 2.425,49 |
| TOYOTA | auris 1.8 hsd | ibrida | 0,5269 | 2.371,19 |
| TOYOTA | avensis 1.6 132cv | berlina | 0.5674 | 2.553,44 |
| TOYOTA | avensis 1.6 132cv | SW | 0,5781 | 2.601,35 |
| TOYOTA | avensis 1.8 147cv | berlina | 0,6190 | 2.785,69 |
| TOYOTA | avensis 1.8 147cv | sw | 0,6306 | 2.837,91 |
| TOYOTA | land cruiser v8 4.7 | 288cv | 1,2460 | 5.606,93 |
| TOYOTA | prius 1.8 | 136cv ibrida | 0,5603 | 2.521,33 |
| TOYOTA | rav 4 2.0/16v 152cv | 5 porte | 0,6664 | 2.998,77 |
| TOYOTA | verso 1.6/16v | 132cv | 0,5549 | 2.497,26 |
| TOYOTA | verso 1.8/16v | 147cv | 0,6064 | 2.728,70 |
| TOYOTA | verso-s 1.3 99cv | euro5 | 0,4694 | 2.112,44 |
| TOYOTA | yaris 1.0 69cv | euro5 | 0,3997 | 1.798,50 |
| VOLKSWAGEN | caddy 1.2 tsi 105cv | euro5 | 0,5244 | 2.360,02 |
| VOLKSWAGEN | caddy 1.2 tsi 105cv | euro5 | 0,5244 | 2.302,31 |
| VOLKSWAGEN | cross golf 1.4 tsi | 140cv | 0,6244 | 2.809,97 |
| VOLKSWAGEN | eos 1.4/16v tsi | 122cv | 0,6082 | 2.736,73 |
| VOLINOVVAULIN | 000 1.T/ 10V tol | 12204 | 0,0002 | 2.100,10 |

| | | | соѕто | I |
|------------|---------------------------------|--------------------------|--------------|----------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO | FRINGE BENEFIT |
| MANOA | WIODELEO | SERIE | A 15.000 KM | ANNUALE |
| VOLKSWAGEN | eos 2.0/16v tsi | 200cv | 0,7331 | 3.299,06 |
| VOLKSWAGEN | eos 3.2 v6 dsq | 260cv | 0,8778 | 3.950,30 |
| VOLKSWAGEN | golf cabriolet 1.2 tsi | 105cv | 0,5457 | 2.455,79 |
| VOLKSWAGEN | golf plus vi serie 1.2 | 105cv euro5 | 0,5028 | 2.262,75 |
| VOLKSWAGEN | golf plus vi serie 1.4 | 122cv euro 5 | 0,5622 | 2.529,87 |
| VOLKSWAGEN | golf plus vi serie 1.6 | 102cv euro 5 | 0,5582 | 2.512,04 |
| VOLKSWAGEN | golf variant 1.2 tsi | 105cv euro5 s.w. | 0,5008 | 2.253,59 |
| VOLKSWAGEN | golf variant 1.2 to | 122cv euro5 s.w. | 0.5561 | 2.502,45 |
| VOLKSWAGEN | golf vi 1.4/16v 122cv | mod.2009 | 0,5215 | 2.346,89 |
| VOLKSWAGEN | golf vi 1.2/16v 105cv | euro5 | 0,4846 | 2.180,50 |
| VOLKSWAGEN | golf vi 1.4/16v 160cv | mod.2009 | 0,5606 | 2.522,49 |
| VOLKSWAGEN | golf vi 2.0 tsi 4motion 270cv | serie r | 0,8067 | 3.630,11 |
| VOLKSWAGEN | golf vi 2.0/16v gti 211cv | mod.2009 | 0,6756 | 3.040,10 |
| VOLKSWAGEN | jetta 1.2 tsi bluemotion | 105cv euro5 | 0,5069 | 2.281,13 |
| VOLKSWAGEN | multivan 3.2 v6 235cv | 4motion | 1,0725 | 4.826,25 |
| VOLKSWAGEN | new beetle 1.4 75cv | cabriolet | 0,5793 | 2.607,03 |
| VOLKSWAGEN | new beetle 1.6 | 102cv | 0,6163 | 2.773,20 |
| VOLKSWAGEN | new beetle 1.6/102cv | cabriolet | 0,6380 | 2.871,00 |
| VOLKSWAGEN | nuova touareg 3.0 v6 tsi 333cv | hybrid | 1,0761 | 4.842,36 |
| VOLKSWAGEN | passat 1.4 tsi | 122cv | 0,5733 | 2.579,86 |
| VOLKSWAGEN | passat 1.8 tsi | 160cv | 0,6699 | 3.014.37 |
| VOLKSWAGEN | passat cc 1.8 tsi 160cv | euro5 coupé | 0,6852 | 3.083,58 |
| VOLKSWAGEN | passat cc 3,6 v6 fsi | dsg 4mot. coupé | 0,9236 | 4.156,01 |
| VOLKSWAGEN | passat variant 1.4 tsi | 122cv | 0.5860 | 2.637,13 |
| VOLKSWAGEN | passat variant 1.8 tsi | 160cv | 0,6802 | 3.060,84 |
| VOLKSWAGEN | phaeton 4.2 v8 335cv | 4mot.tiptr.4 posti | 1,4796 | 6.658,16 |
| VOLKSWAGEN | phaeton 4.2 v8 335cv | 4mot.tiptr.5 posti | 1,3862 | 6.237,98 |
| VOLKSWAGEN | phaeton 6.0 w12 | 450cv 4mot. tip. 5 posti | 1,7355 | 7.809,81 |
| VOLKSWAGEN | phaeton 6.0 w12 | 450cv 4mot.tip. 4 posti | 1,7745 | 7.985,13 |
| VOLKSWAGEN | polo 1.2 60cv | euro 5 | 0,4271 | 1.921,77 |
| VOLKSWAGEN | polo 1.2 70cv | euro 5 | 0,4368 | 1.965,50 |
| VOLKSWAGEN | polo 1.2 tsi 105cv | euro5 | 0,4689 | 2.110,01 |
| VOLKSWAGEN | polo 1.4 85cv | euro 5 | 0,4679 | 2.105,42 |
| VOLKSWAGEN | polo 1.4 tsi gti | 180cv | 0,5587 | 2.513,98 |
| VOLKSWAGEN | polo cross 1.4 | 85cv | 0,5027 | 2.262,06 |
| VOLKSWAGEN | scirocco 1.4 tsi | 122cv | 0,5831 | 2.624,09 |
| VOLKSWAGEN | scirocco 1.4 tsi | 160cv | 0,5997 | 2.698,70 |
| VOLKSWAGEN | scirocco 2.0 tfsi | 200cv | 0,6754 | 3.039,51 |
| VOLKSWAGEN | sharan 1.4 tsi bluemot. 150cv | euro5 | 0,6486 | 2.918,80 |
| VOLKSWAGEN | tiguan 1.4 tsi 4motion | 150cv 4wd | 0,6607 | 2.973,33 |
| VOLKSWAGEN | tiguan 1.4 tsi bluemot. | 150cv | 0,5989 | 2.695,03 |
| VOLKSWAGEN | tiguan 2.0 tsi 4motion | 200cv 4wd | 0,7345 | 3.305,08 |
| VOLKSWAGEN | touran 1.2 tfsi 105cv | euro5 | 0,5347 | 2.406,06 |
| VOLKSWAGEN | touran 1.4 tsi | 140cv | 0.6138 | 2.762,01 |
| VOLKSWAGEN | touran 1.4 tsi 140cv | euro5 | 0,6180 | 2.781,17 |
| VOLKSWAGEN | touran 1.6 102cv | 5 porte | 0,5840 | 2.627,96 |
| VOLVO | c30 2.0 | 145cv | 0,6436 | 2.896,08 |
| VOLVO | c30 t5 2.5 | 230cv | 0,7513 | 3.380,76 |
| VOLVO | c70 t5 2.5 geartronic | 230cv | 0,8804 | 3.961,63 |
| VOLVO | nuova s40 2.0 146cv | euro5 | 0,6527 | 2.937,06 |
| VOLVO | nuova s40 2.5 t5 geartronic | 230cv euro5 | 0,8139 | 3.662,42 |
| VOLVO | s60 1.6 t3 150cv | euro5 | 0,6495 | 2.922,63 |
| VOLVO | s60 1.6 t4 180cv | euro5 | 0,6710 | 3.019,67 |
| VOLVO | s60 2.0 t 203cv | euro5 | 0,7574 | 3.408,40 |
| VOLVO | s60 3.0 t6 awd geartronic 304cv | euro5 | 0,9422 | 4.240,03 |
| VOLVO | s80 2.0 t | 203cv | 0,7926 | 3.566,63 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------|----------------------------|-------|--------------------------------|---------------------------|
| VOLVO | s80 t6 3.0 awd geartronic | 304cv | 0,9739 | 4.382,75 |
| VOLVO | v50 t5 2.5 geartronic | 230cv | 0,7922 | 3.564,99 |
| VOLVO | v60 2.0 t | 203cv | 0,7656 | 3.445,16 |
| VOLVO | v60 t3 1.6 | 150cv | 0,6505 | 2.927,12 |
| VOLVO | v60 t4 1.6 | 180cv | 0,6720 | 3.024,15 |
| VOLVO | v60 t5 2.0 | 240cv | 0,7830 | 3.523,32 |
| VOLVO | v60 t6 awd geartronic 3.0 | 304cv | 0,9565 | 4.304,45 |
| VOLVO | v70 1.6 t4 180cv | euro5 | 0,7271 | 3.271,83 |
| VOLVO | v70 2.0 t | 203cv | 0,8075 | 3.633,90 |
| VOLVO | v70 2.0 t5 241cv | euro5 | 0,8312 | 3.740,18 |
| VOLVO | v70 3.0 t6 awd geartronic | 304cv | 0,9862 | 4.437,75 |
| VOLVO | xc60 2.0 t powershift | 203cv | 0,7802 | 3.511,02 |
| VOLVO | xc60 t5 2.0 powershift | 241cv | 0,8037 | 3.616,43 |
| VOLVO | xc60 t6 3.0 awd geartronic | 304cv | 0,9383 | 4.222,46 |
| VOLVO | xc70 3.0 t6 awd geartronic | 304cv | 0,9656 | 4.345,07 |
| VOLVO | xc90 3.2 geartronic awd | 243cv | 1,0183 | 4.582,54 |

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| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|------------|----------------------------|--------------|--------------------------------------|---------------------------|
| IBRIDE | | | | |
| HONDA | civic 1.3 mod. 2006 | hybrid | 0,5483 | 2.467,36 |
| HONDA | civic hybrid 1.3 mod. 2009 | 116cv | 0,5503 | 2.476,51 |
| HONDA | cr-z 1.5 i-vtec 124cv | ibrida | 0,5370 | 2.416,57 |
| HONDA | insight 1.3 98cv | ibrida | 0,4943 | 2.224,57 |
| LEXUS | ct 200h 99cv | ibrida | 0,5706 | 2.567,72 |
| LEXUS | gs 450h | berlina | 1,0628 | 4.782,47 |
| LEXUS | ls 600 h | berlina | 1,6069 | 7.230,84 |
| LEXUS | rx | 400 h | 0,9424 | 4.240,86 |
| LEXUS | rx 450h 249cv mod.2009 | ibrida | 0,9074 | 4.083,13 |
| MERCEDES | s 400 hybrid | 299cv | 1,3147 | 5.916,34 |
| TOYOTA | auris 1.8 hsd | ibrida | 0,5269 | 2.371,19 |
| TOYOTA | prius 1.5 | 77cv 5 porte | 0,5520 | 2.483,97 |
| TOYOTA | prius 1.5 | 82cv 5 porte | 0,5519 | 2.483,54 |
| TOYOTA | prius 1.8 | 136cv ibrida | 0,5603 | 2.521,33 |
| ELETTRICHE | • | <u>.</u> | • | - |
| SMART | fortwo electric drive | coupé | 0,4778 | 2.150,10 |

| ALFAROMEO alfa 159 2.0 jtdm 136cv berlina 0,5574 2,508.27 ALFAROMEO alfa 159 2.0 jtdm 136cv sw 0,5672 2,525,34 ALFAROMEO alfa 159 2.0 jtdm 170cv sw 0,5923 2,665,44 ALFAROMEO alfa g1 19 ftly jtdm 150cv 0,5940 2,672,82 ALFAROMEO orea 2.0 jtdm 170cv 0,5976 2,826,94 ALFAROMEO brera 2.0 jtdm 170cv 0,5976 2,880,55 ALFAROMEO prera 2.0 jtdm 210cv 0,7017 3,157,46 ALFAROMEO gluietta 2.0 jtdm-2 140cv 0,5138 2,312,14 ALFAROMEO gluietta 2.0 jtdm-2 170cv 0,5331 2,399,00 ALFAROMEO mito 1.6 jtdm 16v 120cv 0,4706 2,117,36 ALFAROMEO mito 1.6 jtdm 16v 120cv 0,4706 2,117,36 ALFAROMEO prider 2.0 jtdm 170cv 0,5997 2,698,53 ALFAROMEO prider 2.4 jtdm 210cv 0,7134 3,210,46 ALIFAROMEO <th>MARCA</th> <th>MODELLO</th> <th>SERIE</th> <th>COSTO CHILOMETRICO A 15.000 KM</th> <th>FRINGE BENEFIT ANNUALE</th> | MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--|-----------|-------------------------------|-----------------|--------------------------------|---------------------------------------|
| ALFAROMEO alfa 1959.2 jidm 170cv sw 0.5923 2.666,44 ALFAROMEO alfa g1 19/16 yidm 170cv 0.6282 2.266,94 ALFAROMEO alfa g1 19/16 yidm 150cv 0.5940 2.672,82 ALFAROMEO brera 2.420 yidm 210cv 0.7017 3.157,46 ALFAROMEO gluiletta 2.0 jtdm 210cv 0.7017 3.157,46 ALFAROMEO gluiletta 2.0 jtdm-2 140cv 0.5138 2.312,14 ALFAROMEO gluiletta 2.0 jtdm-2 140cv 0.5331 2.399,03 ALFAROMEO mito 1.3 jim 7.2 sks 95cv 0.4253 1.913,67 ALFAROMEO mito 1.6 jtdm 16v 120cv 0.4706 2.117,86 ALFAROMEO spider 2.0 jtdm 170cv 0.5997 2.698,53 ALFAROMEO | ALFAROMEO | alfa 159 2.0 jtdm 136cv | berlina | | 2.508,27 |
| ALFAROMEO alfa gl 19/16y jidm 170cv 0,6282 2,826,94 ALFAROMEO brera 2,0 jidm 170cv 0,5940 2,5976 2,688.05 ALFAROMEO brera 2,0 jidm 170cv 0,5976 2,688.05 ALFAROMEO gluiletta 1,6 jidm-2 105cv 0,4010 2,074,29 ALFAROMEO gluiletta 2,0 jidm-2 140cv 0,5138 2,312,14 ALFAROMEO gluiletta 2,0 jidm-2 140cv 0,5138 2,312,14 ALFAROMEO gluiletta 2,0 jidm-2 170cv 0,5331 2,399,09 ALFAROMEO mito 1,3 jim-2 s&s 95cv 0,4253 1,913,67 ALFAROMEO mito 1,3 jim-2 s&s 95cv 0,4253 1,913,67 ALFAROMEO mito 1,3 jim-2 s&s 95cv 0,4253 1,913,67 ALFAROMEO gluiletta 2,0 jidm-2 170cv 0,5331 2,399,09 ALFAROMEO spider 2,0 jidm 170cv 0,5997 2,698,53 1,913,67 ALFAROMEO spider 2,0 jidm 170cv 0,5997 2,698,53 ALFAROMEO spider 2,0 jidm 170cv 0,7394 2,988,53 ALDI 33 1,6 tid cr 075cv 0,4402 1,980,88 ALDI 33 1,6 tid cr 105cv 0,5997 2,518,78 ALDI 33 2,016v tid 140cv 0,5997 2,599,79 | ALFAROMEO | alfa 159 2.0 jtdm 136cv | sw | 0,5672 | 2.552,34 |
| ALFAROMEO bries 2.0 jidm 170cv 0.5940 2.672.82 ALFAROMEO bries 2.0 jidm 170cv 0.5976 2.898.05 ALFAROMEO bries 2.2 jidm 170cv 0.5976 2.898.05 ALFAROMEO bries 2.4/20v jidm 2.10cv 0.7017 3.157.46 ALFAROMEO gjulietta 1.6 jidm-2 105cv 0.4610 2.074.29 ALFAROMEO gjulietta 2.0 jidm-2 140cv 0.5138 2.312.14 ALFAROMEO gjulietta 2.0 jidm-2 170cv 0.5331 2.399.08 ALFAROMEO mito 1.6 jidm 180 190cv 0.5331 2.399.08 ALFAROMEO mito 1.6 jidm 180 170cv 0.5997 2.698.53 ALFAROMEO mito 1.6 jidm 160 170cv 0.5997 2.698.53 ALFAROMEO mito 1.6 jidm 160 170cv 0.5997 2.698.53 ALFAROMEO spider 2.4 jidm 2.10cv 0.7134 3.210.48 AUDI 33 1.6 tid idp 105cv 0.4402 1.906.88 AUDI 33 1.6 tid idp 105cv 0.4609 1.906.89 AUDI 33 2.0 tid idp 105cv 0.4609 1.906.89 AUDI 34 2.0 tid idp 105 | ALFAROMEO | alfa 159 2.0 jtdm 170cv | sw | 0,5923 | 2.665,44 |
| ALFAROMEO brera 2.0 jtdm 170cv 0,5978 2.689.05 | ALFAROMEO | alfa gt 1.9/16v jtdm | 170cv | | 2.826,94 |
| ALFAROMEO giulietta 1.6 jtdm-2 105cv 0,7017 3.157.46 ALFAROMEO giulietta 2.0 jtdm-2 140cv 0,5138 2.312,14 ALFAROMEO giulietta 2.0 jtdm-2 170cv 0,5331 2.399,09 ALFAROMEO giulietta 2.0 jtdm-2 170cv 0,5331 2.399,09 ALFAROMEO mito 1.5 jtdm 150 150 170cv 0,5331 2.399,09 ALFAROMEO mito 1.5 jtdm 150 170cv 0,5331 2.399,09 ALFAROMEO mito 1.5 jtdm 150 170cv 0,4706 2.117,86 ALFAROMEO spider 2.4 jtdm 210cv 0,7134 3.210,46 AUDI a1 1.6 tdi dpf 105cv 0,4402 1.980,88 AUDI a3 2.0 tdi sportback 170cv 0,4402 1.980,88 AUDI a3 1.6 tdi cr 105cv 0,4402 1.980,88 AUDI a3 1.6 tdi cr 90cv 0,470c 0,4706 2.259,351 AUDI a3 1.6 tdi cr 90cv 0,470c | ALFAROMEO | alfa gt 1.9/16v jtdm | 150cv | 0,5940 | 2.672,82 |
| ALFAROMEO giulietta 2.0 jtdm-2 105cv 0.4610 2.074.29 ALFAROMEO giulietta 2.0 jtdm-2 140cv 0.5138 2.312.14 ALFAROMEO giulietta 2.0 jtdm-2 170cv 0.5331 2.399.09 ALFAROMEO mito 1.5 jtm-2 s&s 95cv 0.4253 1.913.67 ALFAROMEO mito 1.5 jtm-2 s&s 95cv 0.4253 1.913.67 ALFAROMEO mito 1.5 jtm-2 s&s 95cv 0.4253 1.913.67 ALFAROMEO spider 2.0 jtdm 170cv 0.9997 2.698.53 ALDIO spider 2.0 jtd 170cv 0.9997 2.698.53 ALDIO spider 2.0 jtd 170cv 0.95997 2.598.51 ALDIO spider 2.0 jtd 170cv 0.9907 2.0 jtd 1.990.88 ALDIO spider 2.0 jtd 170cv 0.9907 2.0 jtd 1.990.88 ALDIO spider 2.0 jtd 170cv 0.9907 2.0 jtd 170cv 0.9907 2.2 jtd 170cv | ALFAROMEO | brera 2.0 jtdm | 170cv | 0,5976 | 2.689,05 |
| ALFAROMEO giulietta 2.0 jtdm-2 140cv 0,5138 2,312.14 ALFAROMEO giulietta 2.0 jtdm-2 170cv 0,5331 2,399.09 ALFAROMEO mito 1.3 jtdm-2 88 95cv 0,4253 1,913,67 ALFAROMEO mito 1.5 jtdm 16v 120cv 0,4706 2,117.86 ALFAROMEO spider 2.4 jtdm 170cv 0,5997 2,698,53 ALFAROMEO spider 2.4 jtdm 210cv 0,7134 3,210.46 AUDI a1 1.6 ltd ldpf 105cv 0,4402 1,980.88 AUDI a1 1.6 ltd ldpf 105cv 0,4402 1,980.88 AUDI a3 1.6 ltd icr 105cv cabrio 0,5998 2,294,31 AUDI a3 1.6 ltd icr 90cv 9,7134 3,210.46 AUDI a3 1.6 ltd icr 90cv 0,7134 3,210.46 AUDI a3 1.6 ltd icr 90cv 0,7134 3,210.46 AUDI a3 1.6 ltd icr 90cv 0,7134 3,210.46 AUDI a3 1.6 ltd icr 90cv 1,980.88 AUDI a3 2.0 ltd ltd ltdcv 1,980.88 AUDI a3 2.0 ltd ltd ltdcv 1,980.88 AUDI a3 2.0 ltd ltd ltdcv 1,980.88 AUDI a3 2.0 ltd ltdcv 1,980.88 AUDI a4 2.0 ltd ltdcv 1, | ALFAROMEO | brera 2.4/20v jtdm | 210cv | 0,7017 | 3.157,46 |
| ALFAROMEO giulietta 2.0 jtdm-2 | ALFAROMEO | giulietta 1.6 jtdm-2 | | 0,4610 | 2.074,29 |
| ALFAROMEO mito 1.3 jtm-2 s&s 95cv 0.4253 1.913.67 ALFAROMEO mito 1.6 jtdm 16v 120cv 0.4766 2.117.86 ALFAROMEO spider 2.0 jtdm 170cv 0.5997 2.698.53 ALFAROMEO spider 2.4 jtdm 210cv 0.7134 3.210.46 ALFAROMEO spider 2.4 jtdm 210cv 0.7134 3.210.46 ALDI al 1.6 itd idpf 105cv 0.402 1.980.88 ALDI al 1.6 itd idpf 105cv 0.402 1.980.88 AUDI al 3.1 6 itd idpf 105cv 0.402 1.980.88 AUDI al 3.1 6 itd idpf 0.50cv 0.402 1.980.88 AUDI al 3.6 itd id 90cv 0.4069 2.145.84 AUDI al 3.1 6 itd id 90cv 0.402 0.402 1.980.88 AUDI al 3.1 6 itd id 90cv 0.402 0.402 0.408 0.4769 2.145.84 AUDI al 3.1 9 itd id 105cv 0.408 0.4 | ALFAROMEO | | | 0,5138 | 2.312,14 |
| ALFAROMEO mito 1.3 jtm·2 s&s 95cv 0,4253 1,913.67 ALFAROMEO mito 1.6 jtdm 16v 120cv 0,4706 2.117.86 ALFAROMEO spider 2.0 jtdm 170cv 0,5997 2,698,53 ALFAROMEO spider 2.4 jtdm 210cv 0,7134 3,210.46 ALFAROMEO spider 2.4 jtdm 210cv 0,7134 3,210.46 ALFAROMEO spider 2.4 jtdm 210cv 0,7134 3,210.46 ALDI al 1.6 itd idpf 105cv 0,4402 1,980,88 AUDI al 1.6 itd idpf 105cv 0,4402 1,980,88 AUDI al 3.1.6 itd icr 105cv cabrio 0,05997 2,698,53 AUDI al 3.1.6 itd icr 90cv 2,402 1,980,88 2,294,31 AUDI al 3.1.6 itd icr 90cv 2,402 2,494,31 AUDI al 3.1.6 itd icr 90cv 2,402 2,494,31 AUDI al 3.1.6 itd icr 90cv 3,400 2,404,30 | ALFAROMEO | giulietta 2.0 jtdm-2 | 170cv | 0,5331 | 2.399,09 |
| ALFAROMEO Spider 2.6 jtdm 170cv 0.5997 2.698,53 ALFAROMEO Spider 2.4 jtdm 210cv 0.7134 3.210.46 AUDI a1 1.6 tid dpf 105cv 0.4402 1.990,88 AUDI a3 2.0 tid isportiback 170cv quattro euro5 0.5754 2.589,51 AUDI a3 1.6 tid or 105cv cabrio 0.5098 2.294,31 AUDI a3 1.6 tid or 105cv cabrio 0.5098 2.294,31 AUDI a3 1.6 tid or 90cv euro5 0.4769 2.145,84 AUDI a3 1.6 tid or 90cv euro5 0.4769 2.145,84 AUDI a3 1.9 tid i 105cv cabrio 0.5597 2.518,78 AUDI a3 1.9 tid i 105cv cabrio 0.5597 2.518,78 AUDI a3 1.9 tid i 105cv cabrio 0.5597 2.518,78 AUDI a3 1.9 tid i 105cv cabrio 0.5597 2.518,78 AUDI a3 2.0 tid i 40cv cabrio 0.5597 2.518,78 AUDI a3 2.0 tid i 40cv cabrio euro5 0.5713 2.570,77 AUDI a3 2.0 tid i 40cv cabrio euro5 0.5698 2.263,89 AUDI a3 2.0 tid i 40cv sportback euro 5 0.5594 2.517,25 AUDI a3 2.0 tid i 40cv sportback euro 5 0.5594 2.517,25 AUDI a3 2.0 tid i 40cv sportback euro 5 0.5594 2.517,25 AUDI a3 2.0 tid i 40cv euro 5 0.5590 2.613,25 AUDI a3 2.0 tid i 40cv euro 5 0.5591 2.482,21 AUDI a3 2.0 tid i 40cv euro 5 0.5596 2.482,21 AUDI a3 2.0 tid i 40cv euro 5 0.5596 2.482,21 AUDI a3 2.0 tid i 40cv euro 5 0.5596 2.482,21 AUDI a4 2.0 tid i 140cv euro 5 0.5596 2.482,21 AUDI a4 2.0 tid i 140cv euro 5 0.5596 2.482,21 AUDI a4 2.0 tid i 140cv euro 5 0.5596 2.482,21 AUDI a4 2.0 tid i 140cv euro 5 0.5596 2.482,21 AUDI a4 2.0 tid i 140cv euro 5 0.5596 2.482,21 AUDI a4 2.0 tid i 140cv euro 5 0.5596 2.482,21 AUDI a4 2.0 tid i 140cv euro 5 0.5596 2.482,21 AUDI a4 2.0 tid i 140cv euro 5 0.5596 2.482,21 AUDI a4 2.0 tid i 140cv euro 5 0.5596 2.482,21 AUDI a4 2.0 tid i 140cv euro 5 0.5596 2.482,22 AUDI a4 2.0 tid i 140cv euro 6 euro 6 0.6662 2.997,90 AUDI a4 2.0 tid i 140cv euro 6 euro 6 0.66 | ALFAROMEO | mito 1.3 jtm-2 s&s | 95cv | 0,4253 | 1.913,67 |
| ALFAROMEO spider 2.4 jtdm 210cv 0,7134 3,210,46 AUDI a1 1.6 tdi dpf 105cv 0,4402 1,980,88 AUDI a3 2.0 tdi sportback 170cv quattro euro5 0,5754 2,589,51 AUDI a3 1.6 tdi cr 90cv sportback euro5 0,4769 2,145,84 AUDI a3 1.6 tdi cr 90cv sportback euro5 0,4769 2,145,84 AUDI a3 1.9 tdi 105cv sportback euro5 0,4769 2,145,84 AUDI a3 1.9 tdi 105cv sportback euro5 0,4819 2,168,37 AUDI a3 1.9 tdi 105cv cabrio 0,5597 2,518,78 AUDI a3 2.0 16v tdi 170cv euro 5 0,5713 2,570,77 AUDI a3 2.0 tdi 140cv cabrio euro5 0,5881 2,646,46 AUDI a3 2.0 tdi 140cv sportback euro 5 0,5594 2,517,25 AUDI a3 2.0 tdi 140cv sportback euro 5 0,5594 2,517,25 AUDI a3 2.0 tdi 140cv sportback euro 5 0,5594 2,517,25 AUDI a3 2.0 tdi veri uti 170cv sportback euro 5 0,5807 2,613,25 AUDI a3 2.0 tdi veri uti 170cv sportback euro 5 0,5903 2,666,48 AUDI a3 2.0 tdi veri uti 170cv euro 5 0,5516 2,482,21 AUDI a3 2.0 tdi veri uti veri | ALFAROMEO | mito 1.6 jtdm 16v | 120cv | 0,4706 | 2.117,86 |
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| AUDI a6 2.0 tdi 170cv s.w. euro 5 0,6690 3.010,30 AUDI a6 2.0 136 cv tdi euro 5 0,6260 2.817,09 AUDI a6 2.0 170cv tdi euro 5 0,6626 2.981,56 AUDI a6 2.0 tdi 136cv s.w. euro 5 0,6432 2.894,61 AUDI a6 2.7 190cv tdi euro 5 0,7266 3.269,71 | | | · · | | |
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| AUDI a6 2.0 170cv tdi euro 5 0,6626 2.981,56 AUDI a6 2.0 tdi 136cv s.w. euro 5 0,6432 2.894,61 AUDI a6 2.7 190cv tdi euro 5 0,7266 3.269,71 | | | | | |
| AUDI a6 2.0 tdi 136cv s.w. euro 5 0,6432 2.894,61 AUDI a6 2.7 190cv tdi euro 5 0,7266 3.269,71 | | | | | |
| AUDI a6 2.7 190cv tdi euro 5 0,7266 3.269,71 | | | | | |
| | | | | | |
| 1007 1007 101 1306 VUUANU 5 W 1800 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | AUDI | a6 2.7 tdi 190cv quattro s.w. | euro 5 | 0,7881 | 3.546,49 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------|----------------------------------|------------------------|--------------------------------------|---------------------------|
| AUDI | a6 3.0 239cv tdi | euro 5 | 0,7773 | 3.497,94 |
| AUDI | a6 3.0 tdi 239cv quattro s.w. | euro 5 | 0,7900 | 3.555,18 |
| AUDI | a6 3.0 tdi s tronic quattro | 204cv | 0,7795 | 3.507,73 |
| AUDI | a6 3.0 tdi v6 233cv | quattro berlina | 0,7851 | 3.533,04 |
| AUDI | a6 allroad 2.7 tdi 190 cv | euro 5 | 0,8195 | 3.687,92 |
| AUDI | a6 allroad 3.0 tdi 240cv | euro 5 | 0,8158 | 3.670,91 |
| AUDI | a6 avant 2.0/16v tdi | 170cv sw | 0,6656 | 2.995,06 |
| AUDI | a6 avant 3.0 tdi v6 233cv | quattro s.w, | 0,8005 | 3.602,16 |
| AUDI | a7 spb 3.0 v6 tdi | 245cv | 0,8557 | 3.850,74 |
| AUDI | a8 3.0 v6 tdi quattro tiptr | 250cv | 0,9611 | 4.324,99 |
| AUDI | a8 4.2 v8 tdi quattro tipt | 350cv euro5 | 1,0831 | 4.873,84 |
| AUDI | q3 2.0 tdi | 140cv | 0,5864 | 2.638,73 |
| AUDI | q3 2.0 tdi | 177cv quattro s-tronic | 0,6491 | 2.920,81 |
| AUDI | q5 2.0 tdi quattro | 143cv euro5 | 0,6533 | 2.939,92 |
| AUDI | q5 2.0 tdi quattro | 170cv | 0,6769 | 3.045,95 |
| AUDI | q7 3.0 v6 tdi 204cv | euro5 | 0,8321 | 3.744,32 |
| AUDI | q7 3.0 v6 tdi 245cv | euro5 | 0,8591 | 3.865,99 |
| AUDI | q7 4.2 v8 tdi 340cv | euro5 | 1,0320 | 4.643,85 |
| AUDI | q7 6.0 v12 tdi 500cv | euro5 | 1,4779 | 6.650,77 |
| AUDI | tt 2.0 tdi 170cv quattro | coupé euro 5 | 0,6332 | 2.849,52 |
| AUDI | tt 2.0 tdi 170cv quattro | roadster euro 5 | 0,6575 | 2.958,61 |
| BMW | 116d 2.0 116cv | euro5 | 0,5320 | 2.394,09 |
| BMW | 118d 2.0 143cv | cabrio euro5 | 0,5847 | 2.631,35 |
| BMW | 118d 2.0 143cv | coupé euro5 | 0,5609 | 2.524,18 |
| BMW | 118d 2.0 143cv euro5 | 5 porte | 0,5477 | 2.464,61 |
| BMW | 120d 2.0 177cv | cabrio euro5 | 0,6060 | 2.727,20 |
| BMW | 120d 2.0 177cv | coupé euro5 | 0,5850 | 2.632,34 |
| BMW | 120d 2.0 184cv | euro5 | 0,5711 | 2.569,98 |
| BMW | 123d 2.0 204cv | cabrio euro5 | 0,6352 | 2.858,43 |
| BMW | 123d 2.0 204cv | coupé euro5 | 0,6139 | 2.762,35 |
| BMW | 316d 2.0 116cv | berlina euro5 | 0,5476 | 2.464,17 |
| BMW | 318d 2.0 143cv | berlina euro5 | 0,5754 | 2.589,34 |
| BMW | 318d touring 2.0 143cv | sw euro5 | 0,5861 | 2.637,25 |
| BMW | 320d 2.0 177cv | berlina euro5 | 0,6028 | 2.712,78 |
| BMW | 320d 2.0 177cv | cabrio euro5 | 0,6788 | 3.054,51 |
| BMW | 320d 2.0 177cv | coupé euro5 | 0,6202 | 2.790,93 |
| BMW | 320d touring 2.0 184cv | sw | 0,6120 | 2.754,04 |
| BMW | 320d touring xdrive 2.0 184cv | sw | 0,6364 | 2.863,84 |
| BMW | 320d xdrive 2.0 177cv | berlina | 0,6291 | 2.830,77 |
| BMW | 325d 3.0 v6 197cv | berlina | 0,6737 | 3.031,84 |
| BMW | 325d 3.0 v6 197cv | cabrio | 0,7457 | 3.355,75 |
| BMW | 325d 3.0 v6 197cv | coupé | 0,6946 | 3.125,88 |
| BMW | 325d touring 3.0 l6 204cv | sw | 0,7093 | 3.191,90 |
| BMW | 330d 3.0 v6 245cv | berlina euro5 | 0,7118 | 3.203,11 |
| BMW | 330d 3.0 v6 245cv | cabrio euro5 | 0,7809 | 3.514,00 |
| BMW | 330d 3.0 v6 245cv | coupè euro5 | 0,7309 | 3.289,16 |
| BMW | 330d touring 3.0 v6 245cv | sw euro5 | 0,7243 | 3.259,19 |
| BMW | 330d xdrive 3.0 v6 245cv | berlina euro5 | 0,7426 | 3.341,56 |
| BMW | 330d xdrive 3.0 v6 245cv | coupè euro5 | 0,7617 | 3.427,64 |
| BMW | 330d xdrive touring 3.0 v6 245cv | sw euro5 | 0,7532 | 3.389,46 |
| BMW | 335d 3.0 v6 286cv | coupé | 0,7853 | 3.533,92 |
| BMW | 335d 3.0 v6 286cv | berlina | 0,7632 | 3.434,57 |
| BMW | 335d touring 3.0 v6 286cv | S.W. | 0,7739 | 3.482,49 |
| BMW | 520d 2.0 184cv | berlina | 0,6570 | 2.956,72 |
| BMW | 520d touring 2.0 184cv | SW | 0,6658 | 2.995,88 |
| BMW | 525d 2.0 218cv | berlina | 0,6958 | 3.131,24 |
| | 1 | | -,,,,,,, | |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO | FRINGE BENEFIT |
|-----------|------------------------------------|-------------------|-----------------------|----------------|
| | | | A 15.000 KM | ANNUALE |
| BMW | 525d touring 2.0 218cv | SW | 0,7040 | 3.168,04 |
| BMW | 525d touring xdrive 2.0 218cv | SW | 0,7344 | 3.304,96 |
| BMW | 525d xdrive 2.0 218cv | berlina | 0,7230 | 3.253,52 |
| BMW | 530d 3.0 258cv | berlina | 0,7877 | 3.544,46 |
| BMW | 530d touring 3.0 258cv | sw | 0,7914 | 3.561,45 |
| BMW | 530d touring xdrive 3.0 258cv | sw | 0,8134 | 3.660,24 |
| BMW | 530d xdrive 3.0 258cv | berlina | 0,8108 | 3.648,63 |
| BMW | 535d 3.0 313cv | berlina | 0,8348 | 3.756,52 |
| BMW | 535d touring 3.0 313cv | SW | 0,8395 | 3.777,63 |
| BMW | 535d touring xdrive 3.0 313cv | SW | 0,8610 | 3.874,59 |
| BMW | 535d xdrive 3.0 313cv | berlina | 0,8545 | 3.845,29 |
| BMW | 635d 3.0 v6 286cv | cabrio | 1,0368 | 4.665,60 |
| BMW | 635d 3.0 v6 286cv | coupé | 0,9801 | 4.410,55 |
| BMW | 730d 3.0 v6 245cv | euro5 | 0,9778 | 4.400,13 |
| BMW | 740d 3.0 v6 306cv | euro5 | 1,0279 | 4.625,33 |
| BMW | 740d xdrive 3.0 l6 306cv | euro5 | 1,0544 | 4.744,68 |
| BMW | x1 sdrive 18d | 143cv | 0,5767 | 2.595,02 |
| BMW | x1 sdrive 20d | 177cv | 0,6073 | 2.733,04 |
| BMW | x1 xdrive 18d | 143cv | 0,5975 | 2.688,93 |
| BMW | x1 xdrive 20d 4x4 | 177cv | 0,6282 | 2.826,94 |
| BMW | x1 xdrive 23d a | 204cv | 0,6714 | 3.021,15 |
| BMW | x3 xdrive 20d 2.0 l4 | 184cv | 0,6599 | 2.969,72 |
| BMW | x5 xdrive 30d 3.0 | 245cv | 0,8543 | 3.844,40 |
| BMW | x5 xdrive 40d 3.0 | 306cv | 0,8996 | 4.048,14 |
| BMW | x6 xdrive 30d 245cv | euro5 | 0,8991 | 4.045,96 |
| BMW | x6 xdrive 40d 306cv | euro5 | 0,9337 | 4.201,75 |
| CADILLAC | bls 1.9 d 150cv | berlina | 0,5906 | 2.657,91 |
| CHEVROLET | captiva 2.2 vcdi 2wd | 163cv | 0,6003 | 2.701,33 |
| CHEVROLET | captiva 2.2 vcdi 4wd | 184cv | 0,6393 | 2.876,70 |
| CHEVROLET | cruze 2.0 150cv | mod 2009 | 0,5141 | 2.313,44 |
| CHEVROLET | epica 2.0 vcdi 150cv | berlina | 0,5682 | 2.557,12 |
| CHEVROLET | lacetti 2.0 tcdi 121cv | berlina | 0,4857 | 2.185,81 |
| CHEVROLET | nubira 2.0 tcdi 121cv | S.W. | 0,4985 | 2.243,14 |
| CHEVROLET | orlando 2.0 diesel | 130cv | 0,5228 | 2.352,69 |
| CHEVROLET | orlando 2.0 diesel | 163cv | 0,5434 | 2.445,25 |
| CHRYSLER | 300c 3.0 v6 crd | berlina | 0,7435 | 3.345,94 |
| CHRYSLER | 300c 3.0 v6 crd | S.W. | 0,7574 | 3.408,30 |
| CHRYSLER | grand voyager 2.8 crd | 163cv | 0,7539 | 3.392,55 |
| CHRYSLER | pt cruiser 2.2 crd | 150cv berlina | 0,5801 | 2.610,62 |
| CHRYSLER | sebring 2.0 td 140cv | 4 porte | 0,5914 | 2.661,43 |
| CHRYSLER | sebring cabrio 2.0 td | 140cv | 0,6804 | 3.061,63 |
| CITROEN | berlingo 1.6/16v hdi 110cv | mod.2008 | 0,4819 | 2.168,42 |
| CITROEN | berlingo 1.6/16v hdi 75cv | mod.2008 | 0,4706 | 2.117,62 |
| CITROEN | berlingo 1.6/16v hdi 90cv | mod.2008 | 0,4757 | 2.140,68 |
| CITROEN | c3 1.4 hdi 68cv | exclusive 5 porte | 0,3979 | 1.790,66 |
| CITROEN | c3 picasso 1.6 hdi/110cv | mod.2009 | 0,4525 | 2.036,35 |
| CITROEN | c3 picasso 1.6 hdi/90cv | mod. 2009 | 0,4301 | 1.935,25 |
| CITROEN | c4 1.6 hdi 110cv | euro5 | 0,4529 | 2.037,84 |
| CITROEN | c4 1.6 hdi 92cv | euro5 | 0,4364 | 1.963,67 |
| CITROEN | c4 2.0 hdi 150cv | euro5 | 0,5202 | 2.341,08 |
| CITROEN | c4 grand picasso 1.6/16v hdi 110cv | mod.2009 | 0,4971 | 2.237,08 |
| CITROEN | c4 grand picasso 2.0 hdi 136cv | mod. 2009 | 0,5664 | 2.548,94 |
| CITROEN | c4 picasso 1.6 hdi 110cv | classique | 0,4980 | 2.241,19 |
| CITROEN | c4 picasso 1.6 hdi 110cv cmp6 ex | mod.2009 | 0,5168 | 2.325,82 |
| CITROEN | c4 picasso 2.0 hdi 136cv | mod. 2009 | 0,5605 | 2.522,44 |
| CITROEN | c5 1.6/16v hdi 110cv | berlina mod.2008 | 0,5138 | 2.312,23 |

| BENEFIT UALE |
|-----------------|
| 6,91 |
| 7,73 |
| 2,41 |
| 0,27 |
| 0,26 |
| 7,26 |
| 9,07 |
| 8,79 |
| 9,59 |
| 4,05 |
| 9,18 |
| 7,76 |
| 8,95 |
| 0,24 |
| 9,16 |
| 8,46 |
| 8,66 |
| 5,82 |
| 9,59 |
| 0,41 |
| 5,99 |
| 0,95 |
| 4,01 |
| 3,93 |
| 9,29 |
| 5,21 |
| 1,01 |
| 4,35 |
| 8,91 |
| 9,48 |
| 8,04 |
| 0.86 |
| 0,05 |
| 9,25 |
| 5,89 |
| 3,93 |
| 6,19 |
| 1.87 |
| 0,24 |
| 9,17 |
| 5,41 |
| 1,20 |
| 7,70 |
| 2,98 |
| 7,61 |
| 9,65 |
| 1,29 |
| 9,25 |
| 5,11 |
| 3,48 |
| 8,40 |
| 5,55 |
| 6,66 |
| 3,65 |
| 5,63 |
| 0,32 |
| 3 3 3 4 4 5 |

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| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|---------|---------------------------------------|-----------------|--------------------------------|---------------------------|
| FIAT | nuova panda 1.3/16v mjt | 75cv | 0,3661 | 1.647,25 |
| FIAT | punto evo 1.3 mjt | 75cv dpf | 0,3799 | 1.709,69 |
| FIAT | punto evo 1.3 mjt | 95cv dpf | 0,4001 | 1.800,59 |
| FIAT | punto evo 1.3/16v mjt | 75cv | 0,3720 | 1.674,06 |
| FIAT | punto evo 1.6 mjt | 120cv dpf | 0,4527 | 2.037,04 |
| FIAT | qubo 1.3 mjt 75cv | euro5 | 0,3959 | 1.781,37 |
| FIAT | qubo 1.3 mjt 95cv | euro5 | 0,4042 | 1.818,74 |
| FIAT | scudo 2.0 mjt 136cv | panorama | 0,5925 | 2.666,47 |
| FIAT | sedici 2.0 mjt 4x2 | 135cv mod.2009 | 0,5022 | 2.259,83 |
| FIAT | sedici 2.0 mjt 4x4 | 135cv mod.2009 | 0,5212 | 2.345,57 |
| FIAT | ulysse 2.0 mjt | 136cv | 0,6318 | 2.843,20 |
| FORD | c-max 1.6 tdci 115 cv | euro5 | 0,4433 | 1.994,92 |
| FORD | c-max 2.0 tdci 115cv | euro5 | 0,5068 | 2.280,67 |
| FORD | c-max 2.0 tdci 163cv | euro5 | 0,5046 | 2.270,48 |
| FORD | c-max7 1.6 tdci 114cv | euro5 | 0,4585 | 2.063,32 |
| FORD | c-max7 2.0 tdci 115cv | euro5 | 0,5202 | 2.340,86 |
| FORD | c-max7 2.0 tdci 163cv | euro5 | 0,5161 | 2.322,48 |
| FORD | fiesta 1.4 tdci 68cv | mod.2009 | 0,3712 | 1.670,52 |
| FORD | fiesta 1.6 tdci 95cv | euro5 | 0,4002 | 1.800,69 |
| FORD | focus 1.6 tdci 116cv | my 2011 | 0,4397 | 1.978,81 |
| FORD | focus 1.6 tdci 116cv wagon | my 2011 | 0,4442 | 1.998,69 |
| FORD | focus 2.0 tdci 116cv powershift | my 2011 | 0,5031 | 2.263,75 |
| FORD | focus 2.0 tdci 116cv powershift wagon | my 2011 | 0,5075 | 2.283,62 |
| FORD | focus 2.0 tdci 136cv | coupè-cabriolet | 0,5549 | 2.497,20 |
| FORD | galaxy 2.0 tdci | 115cv | 0,5673 | 2.552,78 |
| FORD | galaxy 2.0 tdci | 163cv | 0,5839 | 2.627,33 |
| FORD | galaxy 2.2 tdci | 200cv | 0,6540 | 2.942,86 |
| FORD | ka 1.3 tdci 75cv | euro5 | 0,3582 | 1.611,88 |
| FORD | kuga 2.0 tdci 140cv | 2wd | 0,5618 | 2.528,27 |
| FORD | kuga 2.0 tdci 163cv | 4wd | 0,5769 | 2.595,95 |
| FORD | mondeo 2.0 tdci | 116cv | 0,5298 | 2.384,19 |
| FORD | mondeo 2.0 tdci | 163cv | 0,5464 | 2.458,74 |
| FORD | mondeo 2.2 tdci | 200cv | 0,6108 | 2.748,78 |
| FORD | mondeo wagon 2.0 tdci | 116cv | 0,5342 | 2.404,06 |
| FORD | mondeo wagon 2.0 tdci | 163cv | 0,5508 | 2.478,61 |
| FORD | mondeo wagon 2.2 tdci | 200cv | 0,6153 | 2.768,65 |
| FORD | s-max 2.0 tdci | 163cv euro5 | 0,5780 | 2.600,82 |
| FORD | s-max 2.0 tdci | 116cv euro5 | 0,5614 | 2.526,28 |
| FORD | s-max 2.2 tdci | 200cv euro5 | 0,6424 | 2.890,86 |
| FORD | tourneo connect 1.8 tdci | 110cv corto | 0,4757 | 2.140,86 |
| HONDA | accord 2.2 i-dtec 150cv | mod.2008 | 0,5831 | 2.624,08 |
| HONDA | accord 2.2 i-dtec 150cv | sw mod.2008 | 0,5953 | 2.679,00 |
| HONDA | civic 2.2 ctdi 140cv | mod.2006 | 0,5344 | 2.404,87 |
| HONDA | cr-v 2.2 i dtec | 150cv | 0,6145 | 2.765,31 |
| HONDA | fr-v 2.2/16v ctdi | 140cv | 0,5715 | 2.571,91 |
| HYUNDAI | i10 1.1/12v crdi | 75cv | 0,3494 | 1.572,50 |
| HYUNDAI | i20 1.4 crdi | 75cv | 0,3916 | 1.762,32 |
| HYUNDAI | i20 1.6 crdi | 116 cv | 0,4261 | 1.917,60 |
| HYUNDAI | i30 1.6 crdi | 115cv | 0,4598 | 2.069,30 |
| HYUNDAI | i30 1.6 crdi | 90cv | 0,4331 | 1.948,86 |
| HYUNDAI | i30 cw 1.6 crdi 115cv | station wagon | 0,4541 | 2.043,61 |
| HYUNDAI | i30 cw 1.6 crdi 90cv | station wagon | 0,4306 | 1.937,67 |
| HYUNDAI | ix20 1.4 78cv | euro5 | 0,3958 | 1.781,08 |
| HYUNDAI | ix20 1.4 90cv | euro5 | 0,4094 | 1.842,41 |
| HYUNDAI | ix35 1.7 crdi 116cv | 2wd | 0,5071 | 2.282,12 |
| HYUNDAI | ix35 2.0 crdi 136cv | 2wd | 0,5398 | 2.429,02 |

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| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-----------|-------------------------------|----------------|--------------------------------|---------------------------|
| HYUNDAI | ix35 2.0 crdi 136cv | 4wd | 0,5543 | 2.494,30 |
| HYUNDAI | ix35 2.0 crdi 184cv | 4wd | 0,5912 | 2.660,39 |
| HYUNDAI | matrix 1.5 crdi | 110cv | 0,4338 | 1.952,13 |
| HYUNDAI | santa fe 2.0 crdi 150cv | 2wd euro5 | 0,6040 | 2.718,09 |
| HYUNDAI | santa fe 2.0 crdi 150cv | 4wd euro5 | 0,6095 | 2.742,65 |
| HYUNDAI | santa fe 2.2 crdi 197cv | 4wd euro5 | 0,6621 | 2.979,36 |
| HYUNDAI | sonica 2.0 crdi 140cv | berlina | 0,5701 | 2.565,53 |
| INFINITI | ex 30d v6 | 238cv | 0,8215 | 3.696,67 |
| INFINITI | fx 30d v6 | 238cv | 0,9111 | 4.099,99 |
| IVECO | campagnola 3.0 sw | 177cv | 0,7654 | 3.444,31 |
| JAGUAR | xf 3.0 d v6 240cv | luxury | 0,7862 | 3.537,75 |
| JAGUAR | xf 3.0 ds v6 275cv | luxury | 0,8315 | 3.741,63 |
| JEEP | cherokee 2.8 crd | 177cv | 0,6950 | 3.127,58 |
| JEEP | commander 3.0 v6 crd | 218cv | 0,8213 | 3.695,78 |
| JEEP | compass 2.0 crd | 140cv | 0,5887 | 2.649,03 |
| JEEP | gran cherokee 3.0 crd | 190cv | 0,7886 | 3.548,89 |
| JEEP | gran cherokee 3.0 crd | 241cv | 0,8394 | 3.777,29 |
| JEEP | patriot 2.2 crd 163cv | euro5 | 0,6092 | 2.741,33 |
| JEEP | wrangler 2.8 crd dpf sport | 200 cv | 0,6784 | 3.052,68 |
| KIA | carens 2.0/16v crdi | 140cv mod.2007 | 0,5315 | 2.391,56 |
| KIA | carnival 2.9/16v crdi | 185cv mod.2006 | 0,6398 | 2.878,97 |
| KIA | cee d 1.6 crdi | 115cv | 0,4477 | 2.014,45 |
| KIA | cee d 1.6 crdi | 90cv | 0,4326 | 1.946,75 |
| KIA | cee d 1.6 crdi 115cv | S.W. | 0,4578 | 2.060,30 |
| KIA | cee d 1.6 crdi 90cv | S.W. | 0,4401 | 1.980,23 |
| KIA | cee d 2.0 crdi 140cv | S.W. | 0,5293 | 2.382,04 |
| KIA | rio 1.1 crdi wgt | 75cv | 0,3729 | 1.677,92 |
| KIA | rio 1.4 crdi wgt | 90cv | 0,4060 | 1.826,84 |
| KIA | sorento 2.2 crdi 2wd 197cv | euro5 | 0,6441 | 2.898,39 |
| KIA | sorento 2.2 crdi 4wd 197cv | euro5 | 0,6577 | 2.959,58 |
| KIA | soul 1.6 crdi vgt | 128cv | 0,4509 | 2.029,24 |
| KIA | sportage 1.7 crdi vgt | 2wd 116cv | 0,5052 | 2.273,57 |
| KIA | sportage 2.0/16v crdi vgt | 150cv | 0,5761 | 2.592,64 |
| KIA | sportage 2.0/16v crdi vgt 4wd | 150cv | 0,5916 | 2.662,01 |
| KIA | venga 1.4 crdi | 77cv | 0,4113 | 1.850,74 |
| KIA | venga 1.4 crdi | 90cv | 0,4250 | 1.912,64 |
| KIA | venga 1.6 crdi | 115cv | 0,4577 | 2.059,85 |
| LANCIA | delta 1.6 mjt 120cv | mod.2008 | 0,4969 | 2.236,21 |
| LANCIA | delta 1.6 mtj | 105cv | 0,4784 | 2.152,78 |
| LANCIA | delta 1.9 mjt t-turbo 190cv | mod.2008 | 0,5805 | 2.612,36 |
| LANCIA | delta 2.0 mjt 165cv | mod.2008 | 0,5519 | 2.483,41 |
| LANCIA | musa 1.3 mtj 70cv | mod.2008 | 0,4278 | 1.924,98 |
| LANCIA | musa 1.3 mtj 90cv | mod.2008 | 0,4372 | 1.967,22 |
| LANCIA | musa 1.3 mtj 95cv | euro5 | 0,4376 | 1.968,98 |
| LANCIA | musa 1.3 mtj ses 92cv | euro5 | 0,4249 | 1.912,27 |
| LANCIA | musa 1.6 mjt 120cv | euro 5 | 0,4694 | 2.112,40 |
| LANCIA | phedra 2.0 mjt 120cv | 5 porte | 0,6120 | 2.754,13 |
| LANCIA | phedra 2.0 mjt 136cv | 5 porte | 0,6254 | 2.814,26 |
| LANCIA | phedra 2.2 mjt | 170cv | 0,6806 | 3.062,52 |
| LANCIA | thema 3.0 v6 mjet | 190cv | 0,7399 | 3.329,63 |
| LANCIA | thema 3.0 v6 mjet | 239cv | 0,7813 | 3.515,93 |
| LANCIA | voyager 2.8 | 163cv | 0,7406 | 3.332,48 |
| LANCIA | ypsilon 1.3 mjt 16v | 95cv | 0,3836 | 1.726,35 |
| LANCIA | ypsilon 1.3/16v mjt 75cv | mod.2008 | 0,3830 | 1.723,52 |
| LANDROVER | defender 90 2.4 td4 | 122cv | 0,6618 | 2.978,10 |
| LANDROVER | discovery4 3.0 sdv6 | 256cv | 0,8702 | 3.915,70 |

Serie generale - n. 301

AUTOVEICOLI A GASOLIO IN PRODUZIONE

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-----------|---|--------------------|--------------------------------|---------------------------|
| LANDROVER | discovery4 3.0 tdv6 | 211cv | 0,8329 | 3.748,24 |
| LANDROVER | freelander2 2.2 sd4 | 190cv | 0,6623 | 2.980,22 |
| LANDROVER | freelander2 2.2 td4 | 150cv | 0,6124 | 2.756,00 |
| LANDROVER | range rover 3.6 td v8 | 272cv | 1,0709 | 4.818,89 |
| LANDROVER | range rover 4.4 tdv8 dpf | 313cv euro5 | 1,0969 | 4.935,93 |
| LANDROVER | range rover epoque 2.2 sd4 | 190cv | 0,6921 | 3.114,62 |
| LANDROVER | range rover evoque 2.2 td4 | 3porte 150cv | 0,6705 | 3.017,15 |
| LANDROVER | range rover evoque 2.2 td4 | 5porte 150cv | 0,6646 | 2.990,65 |
| LANDROVER | range rover sport 3.0 tdv6 | 256cv | 0,9330 | 4.198,68 |
| LEXUS | is 200d 2.2 | 150cv | 0,6085 | 2.738,22 |
| LEXUS | is 200d 2.2 | 177cv | 0,6445 | 2.900,16 |
| MAZDA | 2 1.6 td 95cv | euro5 | 0,4324 | 1.945,65 |
| MAZDA | 3 1.6/16v td 116cv | euro 5 | 0,4562 | 2.052,93 |
| MAZDA | 3 2.2/16v 150cv euro 5 | mod. 2009 | 0,5555 | 2.499,71 |
| MAZDA | 3 2.2/16v 185cv euro 5 | mod. 2009 | 0,5827 | 2.621,93 |
| MAZDA | 6 2.2 cd 129cv | berlina euro5 | 0,5546 | 2.495,65 |
| MAZDA | 6 2.2 cd 129cv wagon | sw euro5 | 0,5605 | 2.522,15 |
| MAZDA | 6 2.2 cd 163cv | berlina euro5 | 0,5837 | 2.626,53 |
| MAZDA | 6 2.2 cd 163cv wagon | sw euro5 | 0,5896 | 2.653,03 |
| MAZDA | 6 2.2 cd 180cv wagon | sw euro5 | 0,6140 | 2.763,07 |
| MAZDA | cx 7 2.2 mz-cd | 173cv | 0,6654 | 2.994,15 |
| MERCEDES | a 160 2.0/16v cdi | 82cv | 0,5120 | 2.304,03 |
| MERCEDES | a 160 2.0/16v cdi blue efficiency | 82cv | 0,4879 | 2.195,50 |
| MERCEDES | a 180 2.0/16v cdi | 109cv | 0,5163 | 2.323,17 |
| MERCEDES | a 200 2.0/16v cdi | 140cv | 0,5427 | 2.442,25 |
| MERCEDES | b180 cdi 2.0 109cv | euro5 | 0,5420 | 2.439,09 |
| MERCEDES | b200 cdi 2.0 140cv | euro5 | 0,5582 | 2.512,10 |
| MERCEDES | c 200 cdi bluefficiency 2.1 | 136cv euro5 | 0,6155 | 2.769,83 |
| MERCEDES | c 200 cdi bluefficiency 2.1 | 136cv euro5 sw | 0,6254 | 2.814,47 |
| MERCEDES | c 220 cdi bluefficiency 2.1 | 170cv euro5 | 0,6273 | 2.822,86 |
| MERCEDES | c 220 cdi bluefficiency 2.1 | 170cv euro5 sw | 0,6427 | 2.892,10 |
| MERCEDES | c 250 cdi bluefficiency 2.1 | 204cv euro5 | 0,6550 | 2.947,57 |
| MERCEDES | c 250 cdi bluefficiency 2.1 | 204cv euro5 sw | 0,6668 | 3.000,44 |
| MERCEDES | c 250 cdi bluefficiency 2.1 4matic | 204cv euro5 | 0,7162 | 3.222,99 |
| MERCEDES | c 300 cdi bluefficiency 3.0 | 4matic 231cv euro5 | 0,7886 | 3.548,74 |
| MERCEDES | c 350 cdi bluefficiency 3.0 | 231cv euro5 sw | 0,7994 | 3.597,47 |
| MERCEDES | clc 200 cdi 122cv | sportcoupé | 0,6255 | 2.814,74 |
| MERCEDES | clc 220 cdi 150cv | sportcoupé | 0,6429 | 2.893,02 |
| MERCEDES | cls 250 cdi 2.0 bluefficiency | 204cv | 0,8103 | 3.646,23 |
| MERCEDES | cls 350 cdi 3.0 bluefficiency | 265cv | 0,9159 | 4.121,37 |
| MERCEDES | e 200 cdi 2.1 136cv blueefficiency | berlina | 0,6525 | 2.936,41 |
| MERCEDES | e 200 cdi 2.1 136cv blueefficiency | sw | 0,6715 | 3.021,80 |
| MERCEDES | e 220 cdi 2.1 170cv blueefficiency | berlina | 0,6796 | 3.058,23 |
| MERCEDES | e 220 cdi 2.1 170cv blueefficiency | sw | 0,6997 | 3.148,58 |
| MERCEDES | e 250 cdi 2.1 204cv blueefficiency | berlina | 0,7158 | 3.221,28 |
| MERCEDES | e 250 cdi 2.1 204cv blueefficiency | SW | 0,7371 | 3.316,80 |
| MERCEDES | e 250 cdi 2.1 204cv blueefficiency 4matic | berlina | 0,7578 | 3.410,13 |
| MERCEDES | e 250 cdi 2.1 204cv blueefficiency 4matic | SW | 0,7530 | 3.388,53 |
| MERCEDES | e 250 cdi blue efficiency | 204cv coupé euro 5 | 0,7194 | 3.237,50 |
| MERCEDES | e 300 cdi 3.0 231cv blueefficiency | berlina | 0,8088 | 3.639,42 |
| MERCEDES | e 300 cdi 3.0 231cv blueefficiency | SW | 0,8332 | 3.749,44 |
| MERCEDES | e 350 3.0 211cv bluetec | berlina | 0,8344 | 3.754,89 |
| MERCEDES | e 350 3.0 211cv bluetec | SW | 0,8571 | 3.857,09 |
| MERCEDES | e 350 cdi blue efficiency | 231cv coupé euro 5 | 0,7929 | 3.568,14 |
| MERCEDES | e 350 cdi 3.0 265cv blueefficiency | berlina | 0,8110 | 3.649,54 |
| MERCEDES | e 350 cdi 3.0 265cv blueefficiency | SW | 0,8527 | 3.837,28 |

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| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT |
|------------|---|--------------------|--------------------------------|----------------|
| MERCEDES | e 350 cdi 3.0 265cv blueefficiency 4matic | berlina | 0,8366 | 3.764,82 |
| MERCEDES | e 350 cdi 3.0 265cv blueefficiency 4matic | SW | 0,8498 | 3.824,29 |
| MERCEDES | g 350 bluetec 3.0 v6 | 211cv | 1,0126 | 4.556,60 |
| MERCEDES | gl 350 3.0 bluetec 211cv | 4matic euro6 | 1,0274 | 4.623,40 |
| MERCEDES | gl 350 3.0 cdi blueefficiency 265cv | 4matic euro5 | 1,0188 | 4.584,59 |
| MERCEDES | glk 200 cdi blueefficiency 143cv | 2wd euro5 | 0,6482 | 2.916,91 |
| MERCEDES | glk 220 cdi 2wd 170cv | euro5 | 0.6660 | 2.997,07 |
| MERCEDES | glk 220 cdi 4matic 170cv | euro5 | 0.7093 | 3.191,95 |
| MERCEDES | glk 250 cdi 4matic 204cv | euro5 | 0,7238 | 3.257,16 |
| MERCEDES | glk 250 cdi 4matic 231cv | euro5 | 0,8042 | 3.619,04 |
| MERCEDES | ml 250 bluetec 2.1 204cv | euro6 | 0,8034 | 3.615,45 |
| MERCEDES | ml 350 bluetec 3.0 258cv | euro6 | 0,8925 | 4.016,13 |
| MERCEDES | r300 cdi 2wd blueefficiency 190cv | my2010 | 0,8538 | 3.842,14 |
| MERCEDES | r350 bluetec 4matic lunga 211cv | my2010 euro6 | 0,9361 | 4.212,66 |
| MERCEDES | r350 cdi 4matic 265cv | my2010 | 0,9189 | 4.134,96 |
| MERCEDES | r350 cdi 4matic lunga 265cv | my2010 | 0.9384 | 4.222,82 |
| MERCEDES | s 350 bluetec 3.0 v6 258cv | euro 6 | 1,0398 | 4.679,04 |
| MERCEDES | s 350 bluetec 4matic 3.0 v6 258cv | euro 6 | 1,0724 | 4.825,79 |
| MERCEDES | vaneo 1.7 cdi 91cv | family | 0,5191 | 2.335,97 |
| MERCEDES | viano 2.0 cdi 109cv | 4 porte | 0,6883 | 3.097,17 |
| MERCEDES | viano 2.2 cdi 150cv | 4 porte | 0,6924 | 3.115,83 |
| MERCEDES | viano 3.0 v6 cdi | 204cv | 0,7450 | 3.352,66 |
| MERCEDES | vito 115 cdi | 4x4 | 0,7132 | 3.209,33 |
| MINI | nuova mini cooper d 1.6 | 110cv mod.2008 | 0,4466 | 2.009,66 |
| MINI | nuova mini cooper d 1.6 110cv | clubman | 0,4608 | 2.073,59 |
| MINI | nuova mini cooper d 1.6 countryman | 111cv | 0,4696 | 2.113,27 |
| MINI | nuova mini cooper d 2.0 countryman | 111cv | 0,5422 | 2.439,91 |
| MINI | nuova mini cooper d 2.0 countryman | 111cv all4 aut | 0,5586 | 2.513,62 |
| MINI | nuova mini cooper sd 2.0 countryman | 143cv | 0,5368 | 2.415,74 |
| MINI | nuova mini cooper sd 2.0 countryman | 143cv all4 | 0,5481 | 2.466,52 |
| MINI | nuova mini one d 1.6 | 90cv | 0,4301 | 1.935,55 |
| MINI | nuova mini one d 1.6 countryman | 90cv | 0,4548 | 2.046,58 |
| MITSUBISHI | asx 1.8 di-d 150cv | euro5 | 0,5271 | 2.371,82 |
| MITSUBISHI | asx 1.8 di-d 150cv 4wd | euro5 | 0,5516 | 2.482,24 |
| MITSUBISHI | colt 1.5 di-d | 95cv | 0,3953 | 1.778,69 |
| MITSUBISHI | grandis 2.0 di-d | 136cv | 0,5730 | 2.578,70 |
| MITSUBISHI | lancer 2.0 di-d 4p 140cv | mod. 2009 | 0,5435 | 2.445,67 |
| MITSUBISHI | lancer 2.0 di-d sportback 140cv | mod. 2009 | 0,5374 | 2.418,19 |
| MITSUBISHI | outlander 2.2 di-d | 156cv | 0,6468 | 2.910,47 |
| MITSUBISHI | pajero 3.2/16v di-d | 160cv 3p. mod.2007 | 0,7091 | 3.191,16 |
| MITSUBISHI | pajero 3.2/16v di-d | 160cv 5p. mod.2007 | 0,7257 | 3.265,59 |
| MITSUBISHI | pajero 3.2/16v di-d | 170cv 5p. mod.2007 | 0,8418 | 3.788,32 |
| MITSUBISHI | pajero 3.2/16v di-d | 170cv 3p. mod.2007 | 0,8233 | 3.704,76 |
| NISSAN | cube 1.5 dci 110cv | euro5 | 0,4544 | 2.044,78 |
| NISSAN | juke 1.5 dci dpf | 110cv | 0,4408 | 1.983,81 |
| NISSAN | micra 1.5 dci | 86cv | 0,3895 | 1.752,79 |
| NISSAN | murano 2.5 dci | 190cv | 0,7806 | 3.512,66 |
| NISSAN | note 1.5 dci 103cv | 5 porte | 0,4369 | 1.966,04 |
| NISSAN | note 1.5 dci 86cv | 5 porte | 0,4009 | 1.804,14 |
| NISSAN | pathfinder 2.5 dci | 190cv | 0,7324 | 3.295,62 |
| NISSAN | pathfinder 2.5 dci le | 190cv | 0,8138 | 3.662,13 |
| NISSAN | qashqai 1.5 dci | 106cv | 0,4678 | 2.105,29 |
| NISSAN | qashqai 2.0 dci | 150cv | 0,5431 | 2.444,09 |
| NISSAN | qashqai 2.0 dci 4wd | 150cv | 0,5800 | 2.610,14 |
| NISSAN | qashqai+2 1.5 dci | 103cv | 0,4903 | 2.206,35 |
| NISSAN | qashqai+2 2.0 dci | 150cv | 0,5670 | 2.551,28 |

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| NISSAN x-trail 2.0 del 173cv mod. 2007 0,6133 2,759,78 NISSAN x-trail 2.0 del 173cv mod. 2007 0,6420 2,888,95 CPEL aglia 1.3 cdli 75cv mod. 2008 0,3899 1,794,84 CPEL antara 2.2 cdti 163cv 4x2 0,60699 2,731,19 CPEL antara 2.2 cdti 163cv 4x4 0,6241 2,208,61 CPEL antara 2.2 cdti 163cv 4x4 0,6241 2,208,61 CPEL antara 2.2 cdti 163cv 4x4 0,6455 2,204,85 CPEL astara 1.9 tfox cdti 150cv coupércabrio 0,5510 2,524,30 CPEL combo 1.3 cdti 75cv 1our 0,4129 1,855,23 CPEL combo 1.3 cdti 75cv 1our 0,4129 1,856,23 CPEL combo 1.3 cdti 75cv 1our 0,4129 1,859,29 CPEL corsa 1.3 cdti 75cv 1our 0,4444 1,999,99 CPEL corsa 1.3 cdti 75cv 100cv 0,4761 1,999,99 CPEL corsa 1.3 cdti 95cv 0,37748 1,686,64 CPEL insignia 2.0 cdti 130cv 0,4513 2,030,98 CPEL insignia 2.0 cdti 130cv 0,4513 2,030,98 CPEL insignia 2.0 cdti 130cv 0,5663 2,548,55 CPEL insignia 2.0 cdti 150cv 0,5663 2,548,55 CPEL insignia 2.0 cdti 160cv 0,5663 2,548,55 CPEL insignia 2.0 cdti 160cv 0,5663 2,548,55 CPEL meriva 1.7 cdti 100cv 1,700,700,700,700,700,700,700,700,700,70 | MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--|---------|--------------------------|----------------|--------------------------------|---------------------------------------|
| NISSAN | NISSAN | x-trail 2.0 dci 150cv | mod.2007 | | 2.759,78 |
| OPEL antara 2 2 cdti 163cv 4x2 0 6069 2 731.19 OPEL antara 2 2 cdti 184cv 4x4 0 6241 2.006.61 OPEL antara 2 2 cdti 184cv 4x4 0 6455 2.904.85 OPEL astra 1.916v cdti 150cv coupérbabrio 0,5610 2.524,30 OPEL combo 13 cdti 75cv tour 0,4129 1.686,23 OPEL combo 17, cdti 101cv tour 0,4444 1.999,99 OPEL corsa 13 ddti 75cv 0,3771 1.697,07 OPEL corsa 13 ddti 95cv 0,3771 1.697,07 OPEL corsa 17 cdti 130cv 0,4513 2.030,98 OPEL insignia 2 0 cdti 130cv berlina euro 5 0,5663 2.513,86 OPEL insignia 2 0 cdti 180cv s.w. euro 5 0,5663 2.513,86 OPEL insignia 2 0 cdti 180cv s.w. euro 5 0,5663 2.513,86 OPEL insignia 2 0 cdti 180cv s.w. euro 5 0,5663 2.513,62 OPEL insign | NISSAN | x-trail 2.0 dci 173cv | mod.2007 | 0,6420 | 2.888,95 |
| OPEL antara 2.2 cdti 183cv 4x4 0,6241 2,808.61 OPEL antara 2.2 cdti 184cv 4x4 0,6455 2,904.85 OPEL astra 1.976w cdti 150cv coupé/cabrio 0,5615 2,294.35 OPEL combo 1.7 cdti 101cv four 0,4129 1,856.23 OPEL combo 1.7 cdti 101cv four 0,4444 1,999.99 OPEL corsa 1.3 cdti 75cv 0,3748 1,686.64 OPEL corsa 1.3 cdti 130cv 0,4513 2,030.98 OPEL corsa 1.7 cdti 130cv 0,4513 2,030.98 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5586 2,513.86 OPEL insignia 2.0 cdti 150cv berlina euro 5 0,5586 2,586.56 OPEL misignia 2.0 cdti 160cv s.w. euro 5 0,5863 2,586.56 OPEL meriva 1.3 cdti 95cv euro 5 0,4282 1,926.79 OPEL meriva 1.7 cdti 10cv euro 5 0,4326 1,946.85 OPEL mer | OPEL | agila 1.3 cdti 75cv | mod.2008 | 0,3989 | 1.794,84 |
| OPEL antara 2.2 cdtl 184cv 4x4 0,6455 2.904.85 OPEL astra 1.9/16v cdti 150cv coupé/cabrio 0,5610 2.524.30 OPEL combo 1.2 cdti 75cv tour 0,4129 1.858.23 OPEL combo 1.7 cdti 101cv tour 0,4444 1.999.99 OPEL corsa 1.3 cdti 95cv 0,3771 1.697.07 OPEL corsa 1.7 cdti 130cv 0,4413 1.099.99 OPEL corsa 1.7 cdti 130cv 0,4513 2.030,97 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5586 2.513.86 OPEL insignia 2.0 cdti 160cv berlina euro 5 0,5586 2.587.62 OPEL insignia 2.0 cdti 160cv s.w. euro 5 0,5861 2.637.62 OPEL insignia 2.0 cdti 160cv euro 5 0,4282 1.946.85 OPEL meriva 1.3 cdti 95cv euro 5 0,4286 1.926.79 OPEL meriva 1.3 cdti 10cv euro 5 0,4322 1.946.85 OPEL <t< td=""><td>OPEL</td><td>antara 2.2 cdti 163cv</td><td>4x2</td><td>0,6069</td><td>2.731,19</td></t<> | OPEL | antara 2.2 cdti 163cv | 4x2 | 0,6069 | 2.731,19 |
| OPEL astra 1.9/16v cdth 150cv coupécabriro 0,5510 2.524,30 OPEL combo 1.3 cdti 75cv tour 0,4129 1.858,23 OPEL combo 1.7 cdti 10 rov tour 0,4129 1.858,23 OPEL corsa 1.3 cdti 75cv 0,3748 1.686,64 OPEL corsa 1.3 cdti 95cv 0,3771 1.697,07 OPEL corsa 1.7 cdti 130cv 0,4513 2.030,98 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5586 2.513,86 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5686 2.548,55 OPEL insignia 2.0 cdti 160cv s.w. euro 5 0,5704 2.566,66 OPEL meriva 1.3 cdti 75cv euro 5 0,4282 1.926,79 OPEL meriva 1.7 cdti 100cv euro 5 0,432e 1.946,85 OPEL meriva 1.7 cdti 110cv euro 5 0,432e 1.926,79 OPEL meriva 1.7 cdti 110cv euro 5 0,432e 1.946,86 OPEL <td< td=""><td>OPEL</td><td>antara 2.2 cdti 163cv</td><td>4x4</td><td>0,6241</td><td>2.808,61</td></td<> | OPEL | antara 2.2 cdti 163cv | 4x4 | 0,6241 | 2.808,61 |
| OPEL combo 1.3 odti 75cv tour 0,4129 1.888,23 OPEL combo 1.7 odti 101cv tour 0,4444 1.999,99 OPEL corsa 1.3 odti 75cv 0,3748 1.686,64 OPEL corsa 1.7 odti 130cv 0,4771 1.687,07 OPEL linsignia 2.0 odti 130cv berlina euro 5 0,5586 2.513,86 OPEL linsignia 2.0 odti 130cv s.w. euro 5 0,5683 2.548,55 OPEL linsignia 2.0 odti 160cv berlina euro 5 0,5586 2.513,86 OPEL linsignia 2.0 odti 160cv berlina euro 5 0,5663 2.581,55 OPEL misignia 2.0 odti 160cv s.w. euro 5 0,5881 2.637,62 OPEL meriva 1.3 odti 95cv euro 6 0,4282 1.926,79 OPEL meriva 1.3 odti 95cv euro 6 0,4282 1.926,79 OPEL meriva 1.7 odti 110cv euro 6 0,4282 1.922,58 OPEL meriva 1.7 odti 196cv euro 6 0,4272 1.922,58 <td< td=""><td>OPEL</td><td>antara 2.2 cdti 184cv</td><td>4x4</td><td>0,6455</td><td></td></td<> | OPEL | antara 2.2 cdti 184cv | 4x4 | 0,6455 | |
| OPEL Cornsa 1.3 cdti 75cv 0.3748 1.686.84 1 | OPEL | astra 1.9/16v cdti 150cv | coupé/cabrio | 0,5610 | 2.524,30 |
| OPEL corsa 1.3 cdti 75cv 0.3748 1.686,64 OPEL corsa 1.3 cdti 95cv 0.3771 1.697,07 OPEL corsa 1.7 cdti 130cv 0.4513 2.030,98 OPEL Insignia 2.0 cdti 130cv berlina euro 5 0.5566 2.513,86 OPEL Insignia 2.0 cdti 160cv berlina euro 5 0.5663 2.548,55 OPEL Insignia 2.0 cdti 160cv berlina euro 5 0.5704 2.566,66 OPEL Insignia 2.0 cdti 160cv sw. euro 5 0.5881 2.548,56 OPEL meriva 1.3 cdti 95cv euro 5 0.4282 1.926,79 OPEL meriva 1.7 cdti 100cv euro 5 0.4326 1.946,85 OPEL meriva 1.7 cdti 110cv euro 5 0.4828 2.172,67 OPEL nuova astra 1.3 cdti 95cv euro 5 0.4828 2.172,66 OPEL nuova astra 1.7 cdti 110cv euro 5 0.4828 2.172,66 OPEL nuova astra 1.7 cdti 110cv euro 5 0.4776 2.149,06 <t< td=""><td>OPEL</td><td>combo 1.3 cdti 75cv</td><td>tour</td><td>0,4129</td><td>1.858,23</td></t<> | OPEL | combo 1.3 cdti 75cv | tour | 0,4129 | 1.858,23 |
| OPEL corsa 1.7 cdti 95cv 0.3771 1.697.07 OPEL corsa 1.7 cdti 130cv 0.4513 2.030.98 OPEL Insignia 2.0 cdti 130cv berlina euro 5 0.5586 2.513.86 OPEL Insignia 2.0 cdti 150cv berlina euro 5 0.5663 2.548.55 OPEL Insignia 2.0 cdti 160cv berlina euro 5 0.5704 2.566.66 OPEL Insignia 2.0 cdti 160cv s.w. euro 5 0.5881 2.637.62 OPEL Insignia 2.0 cdti 160cv s.w. euro 5 0.5881 2.637.62 OPEL meriva 1.7 cdti 10cv euro5 0.4282 1.926.79 OPEL meriva 1.7 cdti 10cv euro5 0.4326 1.946.85 OPEL meriva 1.7 cdti 10cv euro5 0.4272 1.922.58 OPEL nuova astra 1.7 cdti 110cv euro5 0.4272 1.922.58 OPEL nuova astra 1.7 cdti 110cv euro5 0.4628 2.172.66 OPEL nuova astra 1.3 cdti 125cv euro5 0.4776 2.149.06 | OPEL | combo 1.7 cdti | 101cv tour | 0,4444 | 1.999,99 |
| OPEL corsa 1.7 cdti 130cv 0.4513 2.030,98 OPEL Insignia 2.0 cdti 130cv berlina euro 5 0.5586 2.513,86 OPEL Insignia 2.0 cdti 160cv s.w. euro 5 0.5663 2.548,55 OPEL Insignia 2.0 cdti 160cv berlina euro 5 0.5704 2.566,66 OPEL Insignia 2.0 cdti 160cv s.w. euro 5 0.5861 2.637,62 OPEL Insignia 2.0 cdti 160cv s.w. euro 5 0.4282 1.926,79 OPEL meriva 1.3 cdti 95cv euro 5 0.4282 1.926,79 OPEL meriva 1.7 cdti 195cv euro 5 0.4326 1.946,85 OPEL meriva 1.7 cdti 110cv euro 5 0.4328 1.922,58 OPEL nuova astra 1.3 cdti 95cv euro 5 0.4828 2.172,66 OPEL nuova astra 1.7 cdti 110cv euro 5 0.4808 2.073,76 OPEL nuova astra 1.7 cdti 125cv euro 5 0.4808 2.073,76 OPEL nuova astra st 1.7 cdti 125cv euro 5 0.5552 2.408,49 <td></td> <td>corsa 1.3 cdti</td> <td>75cv</td> <td>,</td> <td>1.686,64</td> | | corsa 1.3 cdti | 75cv | , | 1.686,64 |
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| | | 308 2.0 hdi fap 140cv | cc euro5 | 0,5897 | |
| DELICEOT 308 2 0 hdi fan 140ov 5 W GURDE 0 5452 2 452 54 | PEUGEOT | 308 2.0 hdi fap 140cv | | 0,5270 | 2.371,62 |
| | PEUGEOT | 308 2.0 hdi fap 140cv | s.w. euro5 | 0,5452 | 2.453,51 |
| PEUGEOT 308 2.0 hdi fap 163cv cc euro5 0,6171 2.777,07 | PEUGEOT | 308 2.0 hdi fap 163cv | cc euro5 | 0,6171 | 2.777,07 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|---------|-----------------------------|------------------|--------------------------------|---------------------------|
| PEUGEOT | 4007 2.2 hdi 156cv | euro5 | 0,6505 | 2.927,03 |
| PEUGEOT | 407 2.0 hdi fap 163cv | coupé euro5 | 0,6293 | 2.831,87 |
| PEUGEOT | 407 3.0 v6 24v hdi 241cv | coupé | 0,7594 | 3.417,44 |
| PEUGEOT | 5008 1.6 16v hdi | 110cv | 0,4987 | 2.244,20 |
| PEUGEOT | 5008 2.0 16v hdi 150cv | euro 5 | 0,5598 | 2.519,12 |
| PEUGEOT | 508 1.6 hdi fap | 112cv | 0,4952 | 2.228,60 |
| PEUGEOT | 508 2.0 hdi fap | 140cv | 0,5492 | 2.471,37 |
| PEUGEOT | 508 2.0 hdi fap | 163cv | 0,5867 | 2.639,93 |
| PEUGEOT | 508 2.2 hdi fap | 204cv | 0,6802 | 3.061,10 |
| PEUGEOT | 508 sw 1.6 hdi fap | 112cv | 0,5000 | 2.249,80 |
| PEUGEOT | 508 sw 2.0 hdi fap | 140cv | 0,5539 | 2.492,54 |
| PEUGEOT | 508 sw 2.0 hdi fap | 163cv | 0,5946 | 2.675,71 |
| PEUGEOT | 508 sw 2.2 hdi fap | 204cv | 0,6882 | 3.096,88 |
| PEUGEOT | 607 2.7 v6 24v hdi fap | 204cv | 0,7906 | 3.557,85 |
| PEUGEOT | 807 2.0 hdi fap 136cv | euro5 | 0,6027 | 2.712,33 |
| PEUGEOT | 807 2.0 hdi fap 163cv | automatic euro5 | 0,6505 | 2.927,22 |
| PEUGEOT | 807 2.0 hdi fap 163cv | euro5 | 0,6156 | 2.770,01 |
| PEUGEOT | partner tepee 1.6 hdi | 112cv euro5 | 0,4684 | 2.107,76 |
| PEUGEOT | partner tepee 1.6 hdi | 75cv euro5 | 0,4448 | 2.001,42 |
| PEUGEOT | partner tepee 1.6 hdi | 92cv euro5 | 0,4508 | 2.028,57 |
| PEUGEOT | rcz 2.0 16v hdi | 163cv | 0,5924 | 2.665,92 |
| PORSCHE | cayenne diesel 3.0 v6 | 239cv | 0,8871 | 3.991,73 |
| PORSCHE | panamera 3.0 250cv | diesel | 1,0129 | 4.558,11 |
| RENAULT | clio 1.5 dci 105cv | berlina | 0,4272 | 1.922,22 |
| RENAULT | clio 1.5 dci 105cv sportour | sw | 0,4378 | 1.970,30 |
| RENAULT | clio 1.5 dci 65cv | berlina | 0,3881 | 1.746,56 |
| RENAULT | clio 1.5 dci 65cv sportour | sw | 0,3965 | 1.784,13 |
| RENAULT | clio 1.5 dci 75cv | sportour sw | 0,3939 | 1.772,54 |
| RENAULT | clio 1.5 dci 85cv confort | berlina | 0,4029 | 1.812,93 |
| RENAULT | clio 1.5 dci 85cv dynamique | berlina | 0,3997 | 1.798,74 |
| RENAULT | clio 1.5 dci 85cv sportour | sw | 0,4073 | 1.832,94 |
| RENAULT | espace 2.0 dci | 130cv | 0,6070 | 2.731,44 |
| RENAULT | espace 2.0 dci | 150cv | 0,6227 | 2.802,30 |
| RENAULT | espace 2.0 dci | 175cv | 0,6695 | 3.012,75 |
| RENAULT | espace 3.0/24v dci v6 | 180cv | 0,7999 | 3.599,48 |
| RENAULT | grand espace 2.0 dci | 150cv | 0,6361 | 2.862,28 |
| RENAULT | grand espace 2.0 dci | 175cv | 0,6828 | 3.072,73 |
| RENAULT | grand espace 3.0/24v dci v6 | 180cv | 0,8105 | 3.647,15 |
| RENAULT | grand modus 1.5 dci | 105cv | 0,4312 | 1.940,56 |
| RENAULT | grand modus 1.5 dci | 68cv | 0,4033 | 1.814,81 |
| RENAULT | grand modus 1.5 dci | 85cv | 0,4061 | 1.827,54 |
| RENAULT | kangoo 1.5 dci 105cv | mod.2008 | 0,4483 | 2.017,51 |
| RENAULT | kangoo 1.5 dci 68cv | mod.2008 | 0,4207 | 1.893,04 |
| RENAULT | kangoo 1.5 dci 85cv | mod.2008 | 0,4353 | 1.958,99 |
| RENAULT | koleos 2.0 dci 150cv | 4x2 my2010 | 0,5844 | 2.629,93 |
| RENAULT | koleos 2.0 dci 150cv | 4x4 my2010 | 0,6173 | 2.777,80 |
| RENAULT | koleos 2.0 dci 4x4 | 175cv | 0,6342 | 2.853,76 |
| RENAULT | laguna 2.0 dci 180cv | coupé | 0,6568 | 2.955,39 |
| RENAULT | laguna 2.0 dci 180cv qt | berlina | 0,6257 | 2.815,82 |
| RENAULT | laguna 2.0 dci 180cv gt | sportour sw | 0,6353 | 2.858,66 |
| RENAULT | laguna 2.0/16v dci 150cv | berlina mod.2008 | 0,5584 | 2.512,58 |
| RENAULT | laguna 2.0/16v dci 150cv | sportour s.w. | 0,5661 | 2.547,27 |
| RENAULT | laguna 2.0/16v dci 136cv | berlina mod.2008 | 0,6326 | 2.846,79 |
| RENAULT | laguna 2.0/16v dci 175cv | sportour s.w. | 0,6394 | 2.877,38 |
| RENAULT | laguna 3.0 dci v6 235cv | coupé | 0,7393 | 3.326,68 |
| | - | · | | |
| RENAULT | megane 1.5 dci 110cv fap | euro5 | 0,7393 | 1.988,39 |

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|---------|------------------------------|---------------------|--------------------------------|---------------------------|
| RENAULT | megane 1.5 dci 110cv fap | euro5 coupé | 0,4375 | 1.968,57 |
| RENAULT | megane 1.5 dci 110cv fap | euro5 sport tour | 0,4457 | 2.005,75 |
| RENAULT | megane 1.5 dci 110cv fap edc | euro5 | 0,4508 | 2.028,63 |
| RENAULT | megane 1.5 dci 110cv fap edc | euro5 coupé | 0,4464 | 2.009,02 |
| RENAULT | megane 1.5 dci 110cv fap edc | euro5 sport tour | 0,4638 | 2.086,92 |
| RENAULT | megane 1.5 dci 90cv fap | euro5 | 0,4347 | 1.956,05 |
| RENAULT | megane 1.5 dci 90cv fap | euro5 coupé | 0,4303 | 1.936,26 |
| RENAULT | megane 1.5 dci 90cv fap | euro5 sport tour | 0,4385 | 1.973,40 |
| RENAULT | megane 1.9 dci 130cv fap | euro5 sport tour | 0,5178 | 2.330,00 |
| RENAULT | megane 1.9 dci 130cv fap | euro5 | 0,5143 | 2.314,13 |
| RENAULT | megane 1.9 dci 130cv fap | euro5 coupé | 0,5123 | 2.305,50 |
| RENAULT | megane 2.0 dci 160cv fap | euro5 coupé | 0,5733 | 2.579,66 |
| RENAULT | modus 1.5 dci 105cv | mod.2008 | 0,4274 | 1.923,20 |
| RENAULT | modus 1.5 dci 68cv | mod.2008 | 0,4033 | 1.814,81 |
| RENAULT | modus 1.5 dci 85cv | mod.2008 | 0,4061 | 1.827,54 |
| RENAULT | scenic 1.5 dci 110cv | mod.2009 | 0,4711 | 2.120,15 |
| RENAULT | scenic 1.9 dci 130cv | mod.2009 | 0,5383 | 2.422,34 |
| RENAULT | scenic 2.0 dci 150cv | mod.2009 | 0,6022 | 2.709,70 |
| RENAULT | scenic x-mod 1.5 dci | 105cv | 0,4530 | 2.038,43 |
| RENAULT | scenic x-mod 1.5 dci | 110cv | 0,4590 | 2.065,30 |
| RENAULT | scenic x-mod 1.9 dci | 130cv | 0,5255 | 2.364,65 |
| RENAULT | scenic x-mod 2.0 dci | 150cv | 0,5892 | 2.651,23 |
| RENAULT | scenic x-mod 2.0 dci | 160cv | 0,5718 | 2.573,19 |
| RENAULT | trafic 1.9 dci | 100cv kombi | 0,5773 | 2.597,82 |
| RENAULT | twingo 1.5 dci 64cv | my2010 | 0,3721 | 1.674,33 |
| SAAB | 9-3 sport sedan 1.9/16v tid | 150cv berlina | 0,5809 | 2.613,84 |
| SAAB | 9-3 1.9/16v tid 150cv | cabrio | 0,6357 | 2.860,44 |
| SAAB | 9-3 1.9/16v ttid 180cv | cabrio | 0,6433 | 2.894,69 |
| SAAB | 9-3 sport sedan 1.9 ttid | 180cv mod.2008 | 0,6013 | 2.705,77 |
| SAAB | 9-3 sport sedan 1.9 tid | 120cv berlina | 0,5649 | 2.541,87 |
| SAAB | 9-3 sporthatch 1.9 tid | 120cv s.w. | 0,5761 | 2.592,46 |
| SAAB | 9-3 sporthatch 1.9 ttid | 180cv mod.2008 sw | 0,6138 | 2.762,24 |
| SAAB | 9-3 sporthatch 1.9/16v tid | 150cv s.w. | 0,5980 | 2.691,13 |
| SAAB | 9-5 2.0 tid | 160cv | 0,6366 | 2.864,72 |
| SAAB | 9-5 2.0 ttid | 190cv | 0,6713 | 3.021,03 |
| SANTANA | ps 300 1.6 hdi 90cv | 3 porte | 0,4738 | 2.132,13 |
| SANTANA | ps 350 1.6 hdi 90cv | 5 porte | 0,4827 | 2.172,12 |
| SEAT | alhambra 2.0 tdi | 140cv | 0,5875 | 2.643,96 |
| SEAT | altea 2.0/16v tdi 140cv | 5 porte | 0,5365 | 2.414,47 |
| SEAT | altea 2.0/16v tdi fr | 170cv | 0,5641 | 2.538,43 |
| SEAT | altea xl 1.6 tdi cr | 105cv euro5 | 0,4497 | 2.023,55 |
| SEAT | altea xl 2.0 tdi | 140cv euro5 | 0,5112 | 2.300,37 |
| SEAT | exeo 2.0 tdi 143cv | euro 5 | 0,5377 | 2.419,66 |
| SEAT | exeo 2.0 tdi 170cv | euro 5 | 0,5689 | 2.560,01 |
| SEAT | exeo st 2.0 tdi 143cv | S.W. | 0,5481 | 2.466,51 |
| SEAT | exeo st 2.0 tdi 170cv | S.W. | 0,5762 | 2.592,98 |
| SEAT | ibiza 1.2 tdi cr 75cv | euro5 | 0,3628 | 1.632,61 |
| SEAT | ibiza 1.6 tdi cr 105cv | euro5 | 0,4195 | 1.887,55 |
| SEAT | ibiza 1.6 tdi cr 90cv | euro5 | 0,4108 | 1.848,81 |
| SEAT | ibiza 2.0 tdi cr 143cv | euro5 | 0,4958 | 2.231,21 |
| SEAT | ibiza st 1.2 tdi cr | 75cv station wagon | 0,4243 | 1.909,41 |
| SEAT | ibiza st 1.6 tdi | 105cv station wagon | 0,4422 | 1.990,00 |
| SEAT | ibiza st 1.6 tdi cr | 90cv station wagon | 0,4087 | 1.838,94 |
| SEAT | leon 1.6 tdi | 105cv | 0,4380 | 1.971,17 |
| SEAT | leon 1.9 tdi 105cv | mod.2009 | 0,4904 | 2.206,88 |
| SEAT | leon 1.9 tdi 90cv | mod.2009 | 0,4702 | 2.115,85 |

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| SKODA | fabia 1.6 tdi cr 105cv | euro5 | 0,4360 | 1.962,11 |
| SKODA | fabia 1.6 tdi cr 75cv | euro5 | 0,3953 | 1.778,99 |
| SKODA | fabia 1.6 tdi cr 90cv | euro5 | 0,4238 | 1.907,21 |
| SKODA | fabia wagon 1.2 tdi cr 75cv | euro5 | 0,3724 | 1.675,81 |
| SKODA | fabia wagon 1.6 tdi cr 105cv | euro5 | 0,4405 | 1.982,03 |
| SKODA | fabia wagon 1.6 tdi cr 75cv | euro5 | 0,3999 | 1.799,65 |
| SKODA | fabia wagon 1.6 tdi cr 90cv | euro5 | 0,4275 | 1.923,90 |
| SKODA | octavia 1.6 tdi cr 105cv | euro5 | 0,4647 | 2.091,35 |
| SKODA | octavia 2.0 tdi cr 140cv | euro5 | 0,5263 | 2.368,32 |
| SKODA | octavia 2.0 tdi cr rs 170cv | euro5 | 0,5876 | 2.644,25 |
| SKODA | octavia wagon 1.6 tdi | 105cv euro5 | 0,4669 | 2.100,95 |
| SKODA | octavia wagon 1.6 tdi 4x4 | 105cv euro5 | 0,4869 | 2.191,05 |
| SKODA | octavia wagon 2.0 tdi cr 140cv | euro5 | 0,5334 | 2.400,35 |
| SKODA | octavia wagon 2.0 tdi cr 140cv 4x4 | euro5 | 0,5752 | 2.588,23 |
| SKODA | octavia wagon 2.0 tdi cr rs 170cv | euro5 | 0,5929 | 2.668,06 |
| SKODA | roomster 1.2 tdi cr 75cv | euro5 | 0,4050 | 1.822,51 |
| SKODA | roomster 1.6 tdi cr 105cv | euro5 | 0,4604 | 2.071,76 |
| SKODA | roomster 1.6 tdi cr 90cv | euro5 | 0,4480 | 2.016,08 |
| SKODA | superb 1.9 tdi greenline 105cv | berlina | 0,5355 | 2.409,53 |
| SKODA | superb 2.0 tdi 140cv | berlina euro5 | 0,5593 | 2.516,64 |
| SKODA | superb 2.0 tdi 140cv | wagon euro5 | 0,5351 | 2.408,15 |
| SKODA | superb 2.0 tdi 170cv | berlina euro5 | 0,5992 | 2.696,51 |
| SKODA | superb 2.0 tdi 170cv | wagon euro5 | 0,6046 | 2.720,60 |
| SKODA | superb 2.0 tdi 170cv 4x4 | berlina euro5 | 0,6366 | 2.864,61 |
| SKODA | superb 2.0 tdi 170cv 4x4 | wagon euro5 | 0,6365 | 2.864,14 |
| SKODA | yeti 2.0 tdi cr 110cv | euro5 | 0,5301 | 2.385,45 |
| SKODA | yeti 2.0 tdi cr 110cv 4x4 | euro5 | 0,5555 | 2.499,82 |
| SKODA | yeti 2.0 tdi cr 140cv 4x4 | euro5 | 0,5751 | 2.587,78 |
| SKODA | yeti 2.0 tdi cr 170cv 4x4 | euro5 | 0,5848 | 2.631,59 |
| SMART | fortwo 800 cdi 54cv | cabrio euro5 | 0,3439 | 1.547,75 |
| SMART | fortwo 800 cdi 54cv | coupé euro5 | 0,3334 | 1.500,33 |
| SSANGYONG | actyon 2.0 xdi 4wd | 5 porte | 0,5830 | 2.623,68 |
| SSANGYONG | korando 2.0 e-xdi 2wd | 175cv | 0,5441 | 2.448,48 |
| SSANGYONG | korando 2.0 e-xdi awd | 175cv | 0,5632 | 2.534,21 |
| SSANGYONG | kyron 2.0 xdi | 141cv | 0,6002 | 2.701,11 |
| SSANGYONG | new kyron 2.0 4wd | 141cv | 0,6106 | 2.747,89 |
| SSANGYONG | new kyron 2.7 xdi | 165cv | 0,7040 | 3.168,07 |
| SSANGYONG | rexton 2.7 xdi 165cv | 5 porte mod.2007 | 0,6849 | 3.081,97 |
| SSANGYONG | rexton 2.7 xdi 186cv | 5 porte mod.2007 | 0,7269 | 3.271,05 |
| SUBARU | forester 2.0 d | 147cv | 0,5959 | 2.681,43 |
| SUBARU | impreza 2.0d 150cv | mod.2009 | 0,5554 | 2.499,44 |
| SUBARU | legacy 2.0/16v d 150cv | berlina | 0,5899 | 2.654,48 |
| SUBARU | legacy 2.0/16v d 150cv | sw | 0,5985 | 2.693,26 |
| SUBARU | outback 2.0/16v d | 150 cv | 0,6163 | 2.773,46 |
| SUZUKI | grand vitara 1.9 ddis | 129cv 3 porte | 0,5918 | 2.663,12 |
| SUZUKI | grand vitara 1.9 ddis | 129cv 5 porte | 0,6090 | 2.740,66 |
| SUZUKI | splash 1.3 ddis 75cv | 5 porte | 0,3914 | 1.761,29 |
| SUZUKI | swift 1.3/16v ddis | 75cv | 0,3913 | 1.760,94 |
| SUZUKI | sx4 1.6 ddis 16v | 90cv | 0,4500 | 2.025,08 |
| SUZUKI | sx4 1.9 ddis 120cv | 4wd 5 porte | 0,5286 | 2.378,60 |
| TATA | indica 1.4 tdi | 71cv 5 porte | 0,3792 | 1.706,62 |
| TATA | indigo 1.4 tdi | 71cv s.w. | 0,4027 | 1.812,26 |
| TATA | safari 2.0 tdi | 87cv | 0,5923 | 2.665,42 |
| TATA | safari 2.2 | 140cv | 0,5996 | 2.698,11 |
| TATA | safari 3.0 dicor | 115cv | 0,6115 | 2.751,57 |
| TOYOTA | auris 1.4 d-4d 90cv | berlina | 0,4201 | 1.890,46 |

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| TOYOTA | auris 2.0 d-4d dpf | 126cv | 0,5044 | 2.269,73 |
| TOYOTA | auris 2.2 d-cat | 177cv | 0,5741 | 2.583,25 |
| TOYOTA | avensis 2.0 d-4d 126cv | berlina euro5 | 0,5288 | 2.379,51 |
| TOYOTA | avensis 2.0 d-4d 126cv | sw euro5 | 0,5347 | 2.406,01 |
| TOYOTA | avensis 2.2 d-4d 150cv | berlina euro5 | 0,5803 | 2.611,32 |
| TOYOTA | avensis 2.2 d-4d 150cv | sw euro5 | 0,5880 | 2.646,01 |
| TOYOTA | avensis 2.2 d-cat 177cv | berlina euro5 | 0,6118 | 2.753,29 |
| TOYOTA | avensis 2.2 d-cat 177cv | sw euro5 | 0,6195 | 2.787,95 |
| TOYOTA | avensis 2.2 d-cat aut. 150cv | sw euro5 | 0,6150 | 2.767,62 |
| TOYOTA | corolla verso 2.0 d-4d | 126cv | 0,5275 | 2.373,67 |
| TOYOTA | corolla verso 2.2/16v | d-4d 177cv 5 porte | 0,6138 | 2.762,21 |
| TOYOTA | land cruiser 3.0/16v d-4d | 3 porte mod.2007 | 0,7443 | 3.349,17 |
| TOYOTA | land cruiser 3.0/16v d-4d | 5 porte mod.2007 | 0,7709 | 3.469,10 |
| TOYOTA | land cruiser v8 4.5 | 286cv | 1,0522 | 4.735,03 |
| TOYOTA | rav 4 2.2/16v d-4d 136cv | 5 porte | 0,6147 | 2.766,30 |
| TOYOTA | rav 4 2.2/16v d-4d 150cv | euro 5 | 0,5940 | 2.673,05 |
| TOYOTA | rav 4 2.2/16v d-4d 177cv | 5 porte | 0,6561 | 2.952,42 |
| TOYOTA | verso 2.0 d 126cv | euro 5 | 0,5255 | 2.364,65 |
| TOYOTA | verso 2.2 d-cat 150cv | euro 5 | 0,5987 | 2.694,33 |
| TOYOTA | verso 2.2 d-cat 180cv | euro 5 | 0,6189 | 2.785,11 |
| TOYOTA | verso-s 1.4 d-4d 90cv | euro5 | 0,4235 | 1.905,53 |
| TOYOTA | yaris 1.4 d-4d | 90cv euro5 | 0,3818 | 1.717,97 |
| VOLKSWAGEN | caddy 1.6 tdi 102cv | euro5 | 0,4727 | 2.127,09 |
| VOLKSWAGEN | caddy 1.6 tdi 75cv | euro5 | 0,4624 | 2.080,96 |
| VOLKSWAGEN | caddy 2.0 tdi 140cv | euro5 | 0,5374 | 2.418,13 |
| VOLKSWAGEN | caddy 2.0 tdi 4motion 110cv | euro5 | 0,5429 | 2.443,11 |
| VOLKSWAGEN | cross golf 1.9 tdi | 105cv | 0,5467 | 2.460,32 |
| VOLKSWAGEN | cross golf 2.0/16v tdi | 140cv | 0,5727 | 2.577,06 |
| VOLKSWAGEN | eos 2.0 tdi 140cv | cabrio | 0,5950 | 2.677,62 |
| VOLKSWAGEN | golf cabriolet 1.6 tdi | 105cv | 0,4946 | 2.225,69 |
| VOLKSWAGEN | golf plus vi serie 1.6 tdi | 105cv euro5 | 0,4795 | 2.157,78 |
| VOLKSWAGEN | golf plus vi serie 1.6 tdi bluemotion | 105cv euro5 | 0,4841 | 2.178,42 |
| VOLKSWAGEN | golf plus vi serie 2.0 tdi | 110cv euro 5 | 0,5031 | 2.263,90 |
| VOLKSWAGEN | golf plus vi serie 2.0 tdi | 140cv euro 5 | 0,5357 | 2.410,45 |
| VOLKSWAGEN | golf variant 1.6 tdi dpf | 105cv euro5 s.w. | 0,4745 | 2.135,32 |
| VOLKSWAGEN | golf variant 2.0 tdi dpf | 140cv euro5 s.w. | 0,5349 | 2.407,19 |
| | golf vi 1.6 tdi 105cv | mod.2009 | 0,4611 | 2.074,77 |
| VOLKSWAGEN | golf vi 1.6 tdi 105cv blue motion | mod.2009 | 0,4672 | 2.102,43 |
| VOLKSWAGEN | golf vi 2.0 tdi 110cv | mod.2009 | 0,4758 | 2.141,06 |
| VOLKSWAGEN | golf vi 2.0 tdi 140cv | mod.2009 | 0,5075 | 2.283,53 |
| VOLKSWAGEN | golf vi 2.0 tdi 140cv 4m. | mod.2009 | 0,5389 | 2.424,93 |
| | golf vi 2.0 tdi gtd 170cv | mod. 2009 | 0,5663 | 2.548,29 |
| VOLKSWAGEN | jetta 1.6 tdi dsg bluemotion | 105cv euro5 | 0,4666 | 2.099,60 |
| | multivan 2.0 bitdi 180cv | 4motion | 0,7354 | 3.309,15 |
| VOLKSWAGEN | multivan 2.5 tdi | 130cv mod.2007 | 0,7359 | 3.311,36 |
| VOLKSWAGEN | multivan 2.5 tdi | 174cv | 0,7572 | 3.407,20 |
| | new beetle 1.9 tdi | 105cv | 0,5250 | 2.362,42 |
| VOLKSWAGEN | new beetle 1.9 tdi | 105cv cabrio | 0,5584 | 2.512,59 |
| VOLKSWAGEN | nuova touareg 3.0 v6 tdi tip bluemot | 240cv | 0,8110 | 3.649,66 |
| VOLKSWAGEN | nuova touareg 4.2 v8 tdi tip | 326cv | 0,9827 | 4.421,93 |
| VOLKSWAGEN | passat 1.6 tdi dpf | 105cv | 0,4833 | 2.174,69 |
| | passat 2.0 tdi dpf | 140cv | 0,5506 | 2.477,57 |
| | passat 2.0 tdi dpf | 170cv | 0,6011 | 2.704,96 |
| | passat 2.0 tdi dpf 4motion | 140cv | 0,5878 | 2.645,10 |
| VOLKSWAGEN | | 170cv | 0,6193 | 2.786,70 |
| VOLKSWAGEN | | euro5 coupé | 0,5990 | 2.695,68 |

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| VOLKSWAGEN | passat cc 2.0 tdi 140cv | euro5 coupé | 0,5944 | 2.674,75 |
| VOLKSWAGEN | passat cc 2.0 tdi 140cv 4motion | euro5 coupé | 0,6139 | 2.762,69 |
| VOLKSWAGEN | passat cc 2.0 tdi 140cv bluemotion | euro5 coupé | 0,5810 | 2.614,32 |
| VOLKSWAGEN | passat cc 2.0 tdi 170cv | euro5 coupé | 0,6142 | 2.764,09 |
| VOLKSWAGEN | passat cc 2.0 tdi 170cv 4motion | euro5 coupé | 0,6522 | 2.934,77 |
| VOLKSWAGEN | passat variant 1.6 tdi dpf | 105cv | 0,4906 | 2.207,48 |
| | passat variant 2.0 tdi dpf | 140cv | 0,5570 | 2.506,72 |
| VOLKSWAGEN | passat variant 2.0 tdi dpf | 170cv | 0,6088 | 2.739,38 |
| VOLKSWAGEN | passat variant 2.0 tdi dpf 4motion | 140cv | 0,5955 | 2.679,55 |
| VOLKSWAGEN | passat variant 2.0 tdi dpf 4motion | 170cv | 0,6278 | 2.825,25 |
| | phaeton 3.0 239cv tdi | mod. 2009 | 1,0172 | 4.577,61 |
| | polo 1.2 tdi | 75cv | 0,3724 | 1.675,65 |
| VOLKSWAGEN | polo 1.2 tdi bluemotion | 75cv | 0,3731 | 1.678,79 |
| VOLKSWAGEN | polo 1.6 tdi dpf 75cv | euro 5 | 0,4063 | 1.828,37 |
| VOLKSWAGEN | polo 1.6 tdi dpf 90cv | euro 5 | 0,4199 | 1.889,63 |
| | polo 1.6 tdi dpf 90cv bluemotion | euro5 | 0,4148 | 1.866,70 |
| VOLKSWAGEN | polo cross 1.6 tdi | 90cv | 0,4751 | 2.138,08 |
| | scirocco 2.0 tdi | 170cv | 0,5692 | 2.561,50 |
| VOLKSWAGEN | scirocco 2.0 tdi | 140cv | 0,5542 | 2.494,00 |
| VOLKSWAGEN | sharan 2.0 tdi bluemot. 140cv | euro5 | 0,5891 | 2.651,10 |
| VOLKSWAGEN | sharan 2.0 tdi bluemot. 170cv | euro5 | 0,6406 | 2.882,56 |
| VOLKSWAGEN | tiguan 2.0 tdi 4motion | 140cv 4wd | 0,5951 | 2.677,97 |
| VOLKSWAGEN | tiguan 2.0 tdi 4motion | 170cv 4wd | 0,6196 | 2.788,20 |
| VOLKSWAGEN | tiguan 2.0 tdi bluemot. | 140cv | 0,5551 | 2.497,74 |
| VOLKSWAGEN | touran 1.6 tdi 105cv | euro5 | 0,4825 | 2.171,28 |
| VOLKSWAGEN | touran 1.9 tdi | 105cv | 0,5262 | 2.367,90 |
| VOLKSWAGEN | touran 2.0 tdi | 170cv | 0,5968 | 2.685,62 |
| VOLKSWAGEN | touran 2.0 tdi 140cv | euro5 | 0,5648 | 2.541,39 |
| | touran 2.0 tdi 170cv | euro5 | 0,5920 | 2.664,02 |
| VOLKSWAGEN | touran 2.0 tdi dgs | 140cv | 0,5847 | 2.631,04 |
| VOLKSWAGEN | transporter 2.5 tdi 131cv | kombi | 0,6313 | 2.841,03 |
| VOLKSWAGEN | transporter 2.5 tdi 174cv | kombi | 0,6530 | 2.938,61 |
| VOLVO | c30 d2 1.6 | 115cv | 0,4664 | 2.098,84 |
| VOLVO | c30 d3 2.0 150cv | euro5 | 0,5505 | 2.477,19 |
| VOLVO | c30 d4 2.0 | 177cv | 0,5680 | 2.556,06 |
| VOLVO | c70 d3 2.0 | 150cv | 0,6404 | 2.882,01 |
| VOLVO | c70 d4 2.0 | 177cv | 0,6489 | 2.920,11 |
| VOLVO | nuova s40 d2 1.6 | 115cv | 0,4805 | 2.162,44 |
| VOLVO | nuova s40 d3 2.0 150cv | euro5 | 0,5599 | 2.519,59 |
| VOLVO | nuova s40 d4 2.0 | 177cv | 0,5777 | 2.599,79 |
| VOLVO | s60 1.6 drive 115cv | euro5 | 0,5237 | 2.356,46 |
| VOLVO | s60 2.0 d3 163cv | euro5 | 0,6082 | 2.736,83 |
| VOLVO | s60 2.4 d5 205cv | euro5 | 0,6608 | 2.973,47 |
| VOLVO | s60 2.4 d5 awd geartronic 205cv | euro5 | 0,7194 | 3.237,28 |
| VOLVO | s80 d3 2.0 | 163cv | 0,6321 | 2.844,26 |
| VOLVO | s80 d5 2.4 | 205cv | 0,6805 | 3.062,24 |
| VOLVO | s80 d5 2.4 awd geartronic | 205cv | 0,7437 | 3.346,51 |
| VOLVO | s80 d5 2.4 geartronic | 205cv | 0,8092 | 3.641,56 |
| VOLVO | v50 d2 1.6 | 115cv | 0,4786 | 2.153,81 |
| VOLVO | v50 d3 2.0 150cv | euro5 | 0,5646 | 2.540,79 |
| VOLVO | v50 d4 2.0 | 177cv | 0,5824 | 2.620,95 |
| VOLVO | v60 1.6 drive 114cv | euro5 | 0,5230 | 2.353,60 |
| VOLVO | v60 d3 2.0 | 163cv | 0,6075 | 2.733,97 |
| VOLVO | v60 d5 2.4 | 205cv | 0,6592 | 2.966,52 |
| VOLVO | v60 d5 awd geartronic 2.4 | 205cv | 0,7283 | 3.277,23 |
| VOLVO | v70 d3 2.0 | 163cv | 0,6416 | 2.887,14 |

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AUTOVEICOLI A GASOLIO IN PRODUZIONE

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------|----------------------------------|-----------|--------------------------------------|---------------------------|
| VOLVO | v70 d5 2.4 | 205cv | 0,6915 | 3.111,62 |
| VOLVO | v70 d5 2.4 awd geatronic | 205cv | 0,7537 | 3.391,80 |
| VOLVO | xc60 2.0 drive | 163cv | 0,6436 | 2.896,35 |
| VOLVO | xc60 d3 2.0 geartronic | 163cv | 0,6748 | 3.036,64 |
| VOLVO | xc60 d3 2.4 awd | 163cv | 0,6982 | 3.141,82 |
| VOLVO | xc60 d5 2.4 awd 205cv | integrale | 0,7238 | 3.257,26 |
| VOLVO | xc70 2.0 drive | 163cv | 0,6523 | 2.935,26 |
| VOLVO | xc70 d3 2.0 geartronic | 163cv | 0,6825 | 3.071,42 |
| VOLVO | xc70 d3 2.4 awd | 163cv | 0,7167 | 3.225,13 |
| VOLVO | xc70 d5 2.4 awd | 205cv | 0,7429 | 3.343,22 |
| VOLVO | xc90 d3 2.4 geartronic polar | 163cv | 0,7485 | 3.368,29 |
| VOLVO | xc90 d5 2.4 geartronic polar awd | 200cv | 0.7856 | 3.535.09 |

AUTOVEICOLI A GPL-METANO IN PRODUZIONE

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------------------|------------------------------|--|--------------------------------------|---------------------------|
| GPL | | | | |
| ALFAROMEO | mito 1.4 turbo 120cv | benz+gpl | 0,4793 | 2.156,93 |
| CHEVROLET | aveo 1.2 ecologic 84cv | dual power gpl | 0,3904 | 1.756,64 |
| CHEVROLET | captiva 2.4/16v 136cv | b+g | 0,6499 | 2.924,68 |
| CHEVROLET | cruze 1.8 gpl | 141cv euro5 | 0,5028 | 2.262,67 |
| CHEVROLET | matiz 1000 67cv | dual power gpl | 0,3768 | 1.695,73 |
| CHEVROLET | matiz 800 52cv | dual power gpl | 0,3451 | 1.552,77 |
| CHEVROLET | spark 1.0 68cv | eco logic (b+gpl) | 0,3457 | 1.555,72 |
| CHEVROLET | spark 1.2 81cv | eco logic (b+gpl) | 0,3829 | 1.723,27 |
| CITROEN | c3 1.1 60cv | benz+gpl | 0,3940 | 1.773,04 |
| CITROEN | nuova c3 1.4 75cv | benz+gpl | 0,4202 | 1.890,81 |
| DACIA | logan 1.4/16v 75cv | benz+gpl | 0,3694 | 1.662,09 |
| DACIA | logan mcv 1.6 gpl | 87cv sw benz+gpl | 0,4450 | 2.002,49 |
| | <u> </u> | | | |
| DACIA DAIHATSU | sandero 1.6 gpl 84cv | benz+gpl | 0,4185 | 1.883,33 |
| | cuore 1.0 12v 69cv | benz+gpl | 0,3650 | 1.642,39 |
| DAIHATSU | materia 1.5/16v 103cv | green powered | 0,4535 | 2.040,85 |
| DAIHATSU | sirion 1.0/12v 69cv | green powered | 0,3472 | 1.562,54 |
| DAIHATSU | terios 1.5 4wd 105cv | green powered | 0,4887 | 2.199,29 |
| DR | dr1 1.3 83cv | bi-fuel (b+gpl) | 0,3832 | 1.724,53 |
| DR | dr2 1.3 83cv | bi-fuel (b+gpl) | 0,3876 | 1.744,25 |
| DR | dr5 1.6 109cv | bi-fuel (b+g) | 0,5106 | 2.297,84 |
| DR | dr5 2.0 16v 128cv | bifuel (benz+gpl) | 0,5535 | 2.490,60 |
| FIAT | grande punto 1.4 77cv | actual gpl (b+gpl) | 0,4139 | 1.862,49 |
| FIAT | idea 1.4 77cv gpl | benz+gpl | 0,4441 | 1.998,61 |
| FIAT | nuova bravo 1.4 90cv | benz+gpl | 0,4777 | 2.149,77 |
| FIAT | nuova panda 1.2 69cv | benz+gpl | 0,3716 | 1.672,34 |
| FIAT | punto classic 1.2 60cv | benz+gpl | 0,3760 | 1.692,18 |
| FIAT | punto evo 1.4 77cv | benz+gpl | 0,4146 | 1.865,76 |
| FORD | c-max 2.0/16v 145cv | benzina+gpl | 0,5498 | 2.474,25 |
| FORD | fiesta 1.4 92cv | (benz+gpl) | 0,4103 | 1.846,44 |
| FORD | focus 1.6 115cv | benzina+gpl | 0,4770 | 2.146,29 |
| FORD | fusion uav 1.4 16v 80cv | benz+gpl | 0,4385 | 1.973,33 |
| FORD | mondeo 2.0 gpl | 146cv | 0,5830 | 2.623,63 |
| FORD | mondeo wagon 2.0 gpl | 146cv | 0,5890 | 2.650,44 |
| HYUNDAI | i10 1.1/12v 66cv | benz+gpl | 0,3589 | 1.614,85 |
| HYUNDAI | i10 1.2/16v 78cv | benz+gpl | 0,3967 | 1.785,23 |
| HYUNDAI | i30 1.4/16v 109cv | benz+gpl | 0,4494 | 2.022,39 |
| KIA | cee d 1.4 87cv | bi-fuel (benz+gpl) | 0,4571 | 2.057,03 |
| KIA | cee d 1.4 87cv sporty wagon | bi-fuel (benz+gpl) | 0,4841 | 2.178,64 |
| | | | | 2.231,42 |
| KIA KIA | cee d 1.6 120cv sporty wagon | bi-fuel (benz+gpl) bi-fuel (benz+gpl) | 0,4959 0,3545 | 1.595,07 |
| | picanto 1.0 60cv | | | • |
| KIA | picanto 1.1 63cv | bi-fuel (benz+gpl) | 0,3899 | 1.754,41 |
| KIA | sorento 2.4 cvvt 2wd 174cv | euro5 (b+gpl) | 0,6721 | 3.024,64 |
| KIA | sorento 2.4 cvvt 4wd 174cv | euro5 (b+gpl) | 0,6892 | 3.101,58 |
| LADA | niva 1.7 mpi 81cv | benz+gpl | 0,4841 | 2.178,54 |
| LANCIA | delta 1.4 t-jet 120cv | benz+gpl | 0,5305 | 2.387,45 |
| LANCIA | musa 1.4 77cv ecochic | benz+gpl | 0,4423 | 1.990,13 |
| LANCIA | ypsilon 1.4 77cv ecochic | benz+gpl | 0,4086 | 1.838,72 |
| MINI | nuova mini ray 1.4 75cv | benz+gpl | 0,4687 | 2.109,21 |
| MITSUBISHI | asx 1.6 2wd bi-fuel 117 cv | euro 5 | 0,4834 | 2.175,52 |
| MITSUBISHI | colt 1.1/12v 75cv | benzina+gpl | 0,3980 | 1.791,03 |
| MITSUBISHI | outlander 2.0/16v 136cv | 4wd bi-fuel (benz.+gpl) | 0,6153 | 2.769,05 |
| NISSAN | pixo 1.0/12v 68cv | benz+gpl | 0,3326 | 1.496,52 |
| OPEL | agila 1.0/12v 65cv | benz+gpl | 0,3905 | 1.757,30 |
| OPEL | agila 1.2/16v 84cv | benz+gpl | 0,4168 | 1.875,45 |

AUTOVEICOLI A GPL-METANO IN PRODUZIONE

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|----------------------|-----------------------------------|-----------------------------|--------------------------------------|---------------------------|
| OPEL | corsa 1.2 gpl 86cv | benz+gpl | 0,4017 | 1.807,51 |
| OPEL | zafira 1.8/16v 140cv | benz+gpl | 0,5813 | 2.615,73 |
| PEUGEOT | 206 plus 1.1 57cv | ecogpl (benz+gpl) | 0,3793 | 1.706,81 |
| PEUGEOT | 207 1.4 71cv | ecogpl (benz+gpl) | 0,4272 | 1.922,52 |
| PEUGEOT | 207 sw 1.4 71cv | ecogpl (benz+gpl) | 0,4389 | 1.974,94 |
| RENAULT | clio storia 1.2 58cv | benzina e gpl | 0,3950 | 1.777,72 |
| RENAULT | kangoo 1.6 98cv | benz+gpl | 0,4857 | 2.185,85 |
| RENAULT | megane 1.6 110cv | benz+gpl | 0,4912 | 2.210,35 |
| RENAULT | megane sw 1.6 110cv | benz+gpl | 0,4960 | 2.231,79 |
| RENAULT | modus 1.2 101 cv | benzina e gpl | 0,4349 | 1.956,86 |
| RENAULT | modus 1.2 16v 75cv | benzina + gpl | 0,4221 | 1.899,37 |
| SAAB | 9-7x 4.2 v6 290cv | bi-fuel | 0,9300 | 4.185,17 |
| SAAB | 9-7x 5.3 v8 300cv | bi-fuel | 0,9666 | 4.349,49 |
| SEAT | altea 1.6 98cv | benz+gpl | 0,5025 | 2.261,18 |
| SEAT | altea xl 1.6 98cv | benz+gpl | 0,5061 | 2.277,27 |
| SEAT | ibiza 1.6 82cv | bi-fuell | 0,4267 | 1.920,24 |
| SEAT | leon 1.6 98cv | benz+gpl | 0,4979 | 2.240,73 |
| SHUANGHUAN | ceo 2.4 16v 125cv | benz+gpl | 0,6503 | 2.926,23 |
| SKODA | fabia 1.4 86cv gpline | benz+gpl | 0,4329 | 1.947,83 |
| SKODA | fabia wagon 1.4 86cv gpline | benz+gpl | 0,4385 | 1.973,24 |
| SUBARU | forester 2.0x b-fuel | 150 cv | 0,6433 | 2.894,94 |
| SUBARU | impreza 1.5/16v 107cv | bi-fuel s.w. | 0,5090 | 2.290,34 |
| SUBARU | impreza 2.0/16v 150cv | bi-fuel s.w. | 0,5927 | 2.666,97 |
| SUBARU | justy 1.0/12v 69cv | benz+gpl | 0,3991 | 1.796,08 |
| SUBARU | legacy 2.0i 145cv | bi-fuel (benz+gpl) | 0,6172 | 2.777,25 |
| SUBARU | legacy sw 2.0i 145cv | bi-fuel (benz+gpl) | 0,6291 | 2.830,86 |
| SUBARU | outback 2.5i 163cv | bi-fuel (benz+gpl) | 0,7494 | 3.372,47 |
| SUZUKI | alto 1.0 68cv | benz+gpl | 0,3273 | 1.472,99 |
| SUZUKI | splash 1.0 65cv | benz+gpl | 0,3715 | 1.671,71 |
| SUZUKI | splash 1.2 86cv | benz+gpl | 0,4008 | 1.803,49 |
| TATA | indica 1.4 bi fuel gpl | 85cv 5 porte | 0,3975 | 1.788,55 |
| TATA | indigo 1.4 bi fuel gpl | 85cv s.w. | 0,4346 | 1.955,70 |
| TATA | vista 1.4 75cv | bi-fuel (benz+gpl) | 0,3947 | 1.776,17 |
| TOYOTA | aygo 1.0 vvt 68cv | benz+gpl | 0,3589 | 1.615,11 |
| TOYOTA | varis 1.0 69cv | benz+gpl | 0,3833 | 1.724,85 |
| | golf vi 1.6/16v 102cv | benz+gpl | 0,5084 | 2.287,79 |
| METANO | [gon 11 110/101 10 2 01 | loon= 3p | 0,000 | , |
| CITROEN | c3 1.4 73cv bi energy | benz+metano | 0,4298 | 1.934,22 |
| CITROEN | c4 gran picasso 1.8 125cv | bi energy (benz+met) | 0,5546 | 2.495,49 |
| DR | dr2 1.3 83cv | bi-fuel (b+metano) | 0,3904 | 1.756,94 |
| DR | dr5 1.6 109cv | bi-fuel (b+m) | 0,5067 | 2.280,29 |
| DR | dr5 2.0 16v 110 cv | bifuel (benz-metano) | 0,5067 | 2.279,99 |
| FIAT | doblo 1.4 t-jet 120cv | natural power b-m | 0,4690 | 2.110,65 |
| FIAT | grande punto 1.4 69cv | natural power (benz+metano) | 0,4102 | 1.846,08 |
| FIAT | multipla 1.6/16v 103cv | nat.power (b+met.) | 0,5270 | 2.371,68 |
| FIAT | nuova panda 1.4 77cv | benz+metano | 0,3851 | 1.732,99 |
| FIAT | punto evo 1.4 77cv | benz+met | 0,4106 | 1.847,69 |
| FIAT | qubo 1.4 69cv | natural power (benz+metano) | 0,4100 | 1.910,33 |
| FORD | c-max 2.0 145cv | benz+metano | 0,4245 | 2.410,39 |
| FORD | focus 2.0/16v 145cv | benzina+metano | | , |
| | b 180 ngt 116cv | | 0,5084 | 2.287,96 |
| MERCEDES MERCEDES | e 200 ntg 1.8 163cv bluefficiency | benz+metano | 0,5852 | 2.633,41 |
| | , | met+benz | 0,7607 | 3.423,02 |
| OPEL | combo combi 1.6 97cv | c-cng metano | 0,4097 | 1.843,49 |
| OPEL | zafira 1.6 150cv ecom turbo | metano | 0,5467 | 2.460,24 |
| OPEL | zafira 1.6 94cv ecom | metano | 0,5023 | 2.260,29 |

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AUTOVEICOLI A GPL-METANO IN PRODUZIONE

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|------------|---------------------------------------|-------------------|--------------------------------------|---------------------------|
| RENAULT | kangoo 1.6/16v 82cv | benz./metano | 0,4745 | 2.135,45 |
| TATA | indica 1.4 85 cv | benzina e metano | 0,3866 | 1.739,86 |
| TATA | indigo 1.4 85 cv s.w. | benzina e metano | 0,4209 | 1.893,83 |
| TATA | vista 1.4 75cv | benz+metano | 0,3818 | 1.718,27 |
| VOLKSWAGEN | passat 1.4 tsi eco-fuel 150cv | benz+met | 0,6740 | 3.032,80 |
| VOLKSWAGEN | passat variant 1.4 tsi eco-fuel 150cv | benz+met | 0,5763 | 2.593,30 |
| VOLKSWAGEN | touran 1.4 150cv ecofuel | benz+metano euro5 | 0,5421 | 2.439,59 |
| VOLKSWAGEN | caddy 2.0 ecofuel 109cv | metano euro5 | 0,5289 | 2.379,91 |
| VOLKSWAGEN | touran 1.4 ecofuell | 150cv metano | 0,5320 | 2.393,91 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-----------|-----------------------------------|--------------------------|--------------------------------|---------------------------|
| ALFAROMEO | alfa 147 1.6/16v 105cv | 3 porte mod.2005 | 0,5712 | 2.570,51 |
| ALFAROMEO | alfa 147 1.6/16v 105cv | 5 porte | 0,5582 | 2.511,72 |
| ALFAROMEO | alfa 147 1.6/16v 120cv | 3 porte mod.2005 | 0,5844 | 2.629,71 |
| ALFAROMEO | alfa 147 1.6/16v 120cv | 5 porte | 0,5831 | 2.624,12 |
| ALFAROMEO | alfa 147 1.6/16v ts | 105cv progr. 3p.mod.2000 | 0,5711 | 2.569,94 |
| ALFAROMEO | alfa 147 1.6/16v ts | 105cv dist. 5p mod.2001 | 0,5869 | 2.640,98 |
| ALFAROMEO | alfa 147 1.6/16v ts | 105cv impres. 3p. | 0,5578 | 2.510,10 |
| ALFAROMEO | alfa 147 1.6/16v ts | 105cv progr. 5p.mod.2001 | 0,5767 | 2.595,12 |
| ALFAROMEO | alfa 147 1.6/16v ts | 120cv dist.3 p.mod.2000 | 0,5934 | 2.670,19 |
| ALFAROMEO | alfa 147 1.6/16v ts | 105cv dist. 3 p.mod.2000 | 0,5813 | 2.615,80 |
| ALFAROMEO | alfa 147 1.6/16v ts | 120cv dist.5p mod.2001 | 0,5929 | 2.668,20 |
| ALFAROMEO | alfa 147 2.0/16v 150cv | 5 porte mod.2005 | 0,6561 | 2.952,59 |
| ALFAROMEO | alfa 147 2.0/16v 150cv | 3 porte mod.2005 | 0,6505 | 2.927,13 |
| ALFAROMEO | alfa 147 2.0/16v ts | 150cv dist.5p mod.2001 | 0,6619 | 2.978,53 |
| ALFAROMEO | alfa 147 2.0/16v ts | 150cv dist.3p mod.2000 | 0,6549 | 2.947,11 |
| ALFAROMEO | alfa 147 2.0/16v ts | selespeed dist.5p.mod.01 | 0,6399 | 2.879,52 |
| ALFAROMEO | alfa 147 2.0/16v ts | selespeed dist.3p.mod.00 | 0,6330 | 2.848,55 |
| ALFAROMEO | alfa 147 gta 3.2/24v v6 | 250cv 3 p. | 0,8470 | 3.811,40 |
| ALFAROMEO | alfa 156 1.6/16v ts | 120cv progr.mod.03 | 0,6154 | 2.769,29 |
| ALFAROMEO | alfa 156 1.6/16v ts | 120cv progr.mod.03 | 0,6134 | 2.825,68 |
| ALFAROMEO | alfa 156 1.6/16v ts | 120cv prog.sw mod.03 | 0,6070 | 2.731,70 |
| ALFAROMEO | alfa 156 1.6/16v ts | | 0,6070 | |
| | | 120cv berlina | | 2.739,65 |
| ALFAROMEO | alfa 156 1.8/16v ts | 140cv dist.sw mod.03 | 0,6724 | 3.025,94 |
| ALFAROMEO | alfa 156 1.8/16v ts | 140cv prog.mod.03 | 0,6400 | 2.880,17 |
| ALFAROMEO | alfa 156 1.8/16v ts | 140cv prog.sw 03 | 0,6526 | 2.936,56 |
| ALFAROMEO | alfa 156 1.8/16v ts | 140cv dist.mod.03 | 0,6599 | 2.969,55 |
| ALFAROMEO | alfa 156 1.8/16v ts | 140cv sportwag. | 0,6691 | 3.010,97 |
| ALFAROMEO | alfa 156 1.8/16v ts | 140cv berlina | 0,6313 | 2.840,63 |
| ALFAROMEO | alfa 156 2.0/16v jts | 165cv dist.sw mod.03 | 0,7163 | 3.223,28 |
| ALFAROMEO | alfa 156 2.0/16v jts | 165cv dist.mod.03 | 0,7038 | 3.166,89 |
| ALFAROMEO | alfa 156 2.0/16v jts | selesp. dist.sw 03 | 0,7288 | 3.279,67 |
| ALFAROMEO | alfa 156 2.0/16v jts | selesp. dist.mod03 | 0,7163 | 3.223,28 |
| ALFAROMEO | alfa 156 2.0/16v jts | 165cv sportwag. | 0,7255 | 3.264,53 |
| ALFAROMEO | alfa 156 2.0/16v jts | 165cv berlina | 0,6973 | 3.137,99 |
| ALFAROMEO | alfa 156 2.5 v6 24v | 192cv dist.mod.03 | 0,8083 | 3.637,31 |
| ALFAROMEO | alfa 156 2.5 v6 24v | 192cv dist.sw mod.03 | 0,8208 | 3.693,70 |
| ALFAROMEO | alfa 156 3.2 gta v6 | 24v 250cv selesp.4p. | 0,9380 | 4.221,00 |
| ALFAROMEO | alfa 156 3.2 gta v6 | 24v 250cv selesp. sw | 0,9543 | 4.294,38 |
| ALFAROMEO | alfa 156 3.2 gta v6 | 24v 250cv 4 porte | 0,9265 | 4.169,33 |
| ALFAROMEO | alfa 156 3.2 gta v6 | 24v 250cv s.w. | 0,9426 | 4.241,77 |
| ALFAROMEO | alfa 159 1.8/16v 140cv | S.W. | 0,6507 | 2.928,02 |
| ALFAROMEO | alfa 159 1.8/16v 140cv | berlina | 0,6393 | 2.876,86 |
| ALFAROMEO | alfa 159 1.9 jts 160cv | sportwagon | 0,7094 | 3.192,35 |
| ALFAROMEO | alfa 159 1.9 jts 160cv | berlina | 0,6814 | 3.066,24 |
| ALFAROMEO | alfa 159 1750 tbi 200cv | sw | 0,6942 | 3.124,06 |
| ALFAROMEO | alfa 159 1750 tbi 200cv | berlina | 0,6810 | 3.064,30 |
| ALFAROMEO | alfa 159 2.2 jts 185cv | sportwagon | 0,7799 | 3.509,77 |
| ALFAROMEO | alfa 159 2.2 jts 185cv | berlina | 0,7577 | 3.409,51 |
| ALFAROMEO | alfa 159 2.2 jts selespeed 185 cv | berlina | 0,7462 | 3.358,04 |
| ALFAROMEO | alfa 159 2.2 jts selespeed 185cv | s.w. | 0,7576 | 3.409,19 |
| ALFAROMEO | alfa 159 3.2 jts v6 q4 260cv | berlina | 0,9045 | 4.070,05 |
| ALFAROMEO | alfa 159 3.2 jts v6 q4 260cv | s.w. | 0,9158 | 4.121,21 |
| ALFAROMEO | alfa 159 3.2 v6 q4 260cv | berlina | 0,8972 | 4.037,46 |
| ALFAROMEO | alfa 159 3.2 v6 q4 260cv | sportwagon | 0,9182 | 4.132,11 |
| ALFAROMEO | alfa 166 2.0 16v ts 150cv | mod.2004 | 0,7567 | 3.405,30 |
| ALFAROMEO | alfa 166 2.5 24v v6 188cv | mod.2003 | 0,8729 | 3.928,12 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A | FRINGE BENEFIT |
|--------------|--|------------------------------|-------------------------|----------------------|
| | | J = 1.1.2 | 15.000 KM | ANNUALE |
| ALFAROMEO | alfa 166 3.0 24v v6 220cv | sportr. mod.04 | 0,9261 | 4.167,31 |
| ALFAROMEO | alfa 166 3.2 24v v6 240cv | mod.2004 | 0,9116 | 4.102,34 |
| ALFAROMEO | alfa 166 3.2 v6 24v | berlina mod.06 | 0,9777 | 4.399,83 |
| ALFAROMEO | alfa gt 2.0 16v jts | 165cv | 0,6923 | 3.115,15 |
| ALFAROMEO | alfa gt 2.0 16v jts | 165cv s.speed | 0,7280 | 3.275,94 |
| ALFAROMEO | alfa gt 3.2 24v v6 | 240cv | 0,8864 | 3.988,66 |
| ALFAROMEO | brera 2.2/16v jts | 185cv | 0,7890 | 3.550,47 |
| ALFAROMEO | gtv 2.0/16v 150cv | t.s. mod.2003 | 0,7041 | 3.168,36 |
| ALFAROMEO | gtv 2.0/16v 165cv | jts mod.2003 | 0,7192 | 3.236,62 |
| ALFAROMEO | gtv 3.2/24v v6 240cv | mod.2003 | 0,8966 | 4.034,85 |
| ALFAROMEO | spider 2.0 16v 150cv | t.s.mod.2003 | 0,7119 | 3.203,43 |
| ALFAROMEO | spider 2.0 16v 165cv | jts mod.2003 | 0,7270 | 3.271,69 |
| ALFAROMEO | spider 2.2 jts | 185cv | 0,8045 | 3.620,22 |
| ALFAROMEO | spider 3.2 24v v6 | 240cv mod.03 | 0,9044 | 4.069,92 |
| ASTONMARTIN | v8 vantage 4.3 385cv | coupé | 1,5611 | 7.024,82 |
| AUDI | a2 1.4 75cv | top | 0,5138 | 2.312,03 |
| AUDI | a2 1.4 75cv | base | 0,4880 | 2.196,05 |
| AUDI | a2 1.4/16v 75cv | comfort | 0,5071 | 2.281,85 |
| AUDI | a2 1.6/16v 110cv fsi | base | 0,5161 | 2.322,60 |
| AUDI | a2 1.6/16v 110cv fsi | comfort | 0,5330 | 2.398,59 |
| AUDI | a2 1.6/16v 110cv fsi | top | 0,5390 | 2.425,32 |
| AUDI | a3 1.4 tfsi | 125cv | 0,5823 | 2.620,24 |
| AUDI | a3 1.6 | 102cv mo.2005 | 0,5985 | 2.693,41 |
| AUDI | a3 1.6 102cv | ambiente mod.2003 | 0,5952 | 2.678,60 |
| AUDI | a3 1.6 102cv | ambition mod.2003 | 0,6032 | 2.714,22 |
| AUDI | a3 1.6 102cv | attraction mod.2003 | 0,5828 | 2.622,59 |
| AUDI | a3 1.6/16v fsi | 115cv mod.2005 | 0,5807 | 2.613,16 |
| AUDI | a3 1.6/16v fsi 115cv | attraction | 0,5762 | 2.592,69 |
| AUDI | a3 1.8 tfsi 160cv | cabrio | 0,6996 | 3.148,06 |
| AUDI | a3 1.8/16v tfsi | 160cv | 0,6644 | 2.989,72 |
| AUDI | a3 1.8/16v tfsi quattro | 160cv | 0,6756 | 3.040,27 |
| AUDI | a3 2.0 tfsi 200cv | cabrio | 0,7328 | 3.297,66 |
| AUDI | a3 2.0/16v fsi | 150cv mod.2005 | 0,6368 | 2.865,44 |
| AUDI | a3 2.0/16v fsi 150cv | attraction mod.2003 | 0,6460 | 2.907,08 |
| AUDI | a3 2.0/16v fsi 150cv | ambiente mod.2003 | 0,6585 | 2.963,10 |
| AUDI | a3 2.0/16v fsi 150cv | ambition mod.2003 | 0,6647 | 2.991,03 |
| AUDI | a3 2.0/16v fsi 150cv tiptronic | attraction | 0,6751 | 3.038,08 |
| AUDI AUDI | a3 2.0/16v tfsi 200cv | quattro | 0,7576 | 3.409,38 |
| | a3 2.0/16v tfsi 200cv | s-tronic | 0,7363 | 3.313,53 |
| AUDI | a3 2.0/16v tfsi quattro | 200cv stra | 0,7383 0,8665 | 3.322,52 |
| AUDI AUDI | a3 3.2 v6 250cv | quattro ambition | | 3.899,43 |
| AUDI | a3 3.2/24v v6 quattro a3 3.2/v6 quattro | 250cv mod.2005 250cv stra | 0,8800 0,8664 | 3.959,94 3.898,60 |
| AUDI | a3 sportback 1.6 | 102cv | 0,5937 | 2.671,53 |
| AUDI | a3 sportback 1.6 102cv | tiptronic | 0,6159 | 2.771,46 |
| AUDI | a3 sportback 1.6/16v | fsi 115cv | 0,5875 | 2.643,91 |
| AUDI | a3 sportback 2.0/16v | fsi 150cv | 0,6352 | 2.858,41 |
| AUDI | a3 sportback 2.0/16v | tfsi 200cv quattro | 0,7651 | 3.442,85 |
| AUDI | a3 sportback 3.2/24v v6 | 250cv quattro | 0,8869 | 3.990,86 |
| AUDI | a4 1.6 102cv | mod.2005 | 0,6384 | 2.872,64 |
| AUDI | a4 1.8 tfsi 120cv | berlina | 0,6727 | 3.027,12 |
| AUDI | a4 1.8 tfsi 160cv | berlina | 0,6977 | 3.139,47 |
| AUDI | a4 1.8/20v t | 163cv mod.2005 | 0,6941 | 3.123,44 |
| AUDI | a4 2.0 16v 200cv tfsi | mod.2005 | 0,7396 | 3.328,08 |
| AUDI | a4 2.0 16v 200cv tfsi | quattro mod.2005 | 0,7824 | 3.520,83 |
| AUDI | a4 2.0 20v 130cv | mod.2005 | 0,6855 | 3.084,87 |
| | | 11104.2000 | 3,0000 | 0.007,07 |

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|-------|-----------------------------|--------------------------|--------------------------------------|---------------------------|
| AUDI | a4 2.0 tfsi 180cv | berlina | 0,7051 | 3.172,77 |
| AUDI | a4 2.0 tfsi 211cv | berlina | 0,7231 | 3.254,01 |
| AUDI | a4 3.2 v6 fsi 255cv | multitronic mod.2005 | 0,8704 | 3.916,69 |
| AUDI | a4 3.2 v6 fsi 255cv | quattro mod.2005 | 0,8982 | 4.041,75 |
| AUDI | a4 3.2 v6 fsi 265cv | quattro berlina | 0,8825 | 3.971,03 |
| AUDI | a4 avant 1.6 102cv | s.w. mod.2005 | 0,6665 | 2.999,39 |
| AUDI | a4 avant 1.8 20v t | 163cv s.w. mod.2005 | 0,7230 | 3.253,29 |
| AUDI | a4 avant 2.0 16v tfsi 200cv | guatro s.w. mod.2005 | 0,8107 | 3.648,08 |
| AUDI | a4 avant 2.0 16v tfsi 200cv | s.w. mod.2005 | 0,7677 | 3.454,47 |
| AUDI | a4 avant 2.0 20v 130cv | s.w. mod.2005 | 0,7123 | 3.205,26 |
| AUDI | a4 avant 3.2 v6 fsi 255cv | multitr.s.w. mod.2005 | 0,8998 | 4.049,19 |
| AUDI | a4 avant 3.2 v6 fsi 255cv | quattro s.w. mod.2005 | 0,9308 | 4.188,62 |
| AUDI | a4 avant 3.2 v6 fsi 265cv | quattro s.w. | 0,8906 | 4.007,61 |
| AUDI | a4 cabrio 2.0/16v tfsi | 200cv mod.2006 | 0,8168 | 3.675,60 |
| AUDI | a4 cabrio 1.8/20v t | 163cv mod.2002 | 0,7443 | 3.349,30 |
| AUDI | a4 cabrio 1.8/20v t | 163cv multitronic | 0,7605 | 3.422,39 |
| AUDI | a4 cabrio 1.8/20v t | 163cv quattro | 0,7832 | 3.524,21 |
| AUDI | a4 cabrio 1.0/20V t | 130cv | 0,7383 | 3.322.47 |
| AUDI | a4 cabrio 2.4/30v v6 | 170cv multitr.mod.2002 | 0,7383 | , |
| - | | | | 3.819,62 |
| AUDI | a4 cabrio 2.4/30v v6 | 170cv mod.2003 | 0,8369 | 3.765,91 |
| AUDI | a4 cabrio 3.0/30v v6 | 220cv quattro mod.03 | 0,9211 | 4.145,05 |
| AUDI | a4 cabrio 3.0/30v v6 | 220cv multitr.mod.2003 | 0,8907 | 4.008,24 |
| AUDI | a4 cabrio 3.0/30v v6 | 220cv mod.2003 | 0,8788 | 3.954,53 |
| AUDI | a4 cabrio 3.0/30v v6 | 220cv 4tiptr.mod.03 | 0,9397 | 4.228,58 |
| AUDI | a4 cabrio 3.2/24v v6 fsi | mod.2006 | 0,9248 | 4.161,65 |
| AUDI | a4 cabrio 3.2/24v v6 fsi | quattro mod.2006 | 0,9624 | 4.330,58 |
| AUDI | a5 1.8 170cv | euro 5 | 0,7382 | 3.322,09 |
| AUDI | a5 1.8 tfsi 160cv | euro5 | 0,7306 | 3.287,81 |
| AUDI | a5 1.8 tfsi 160cv sbp | coupé euro5 | 0,7109 | 3.198,92 |
| AUDI | a5 1.8 tfsi 170cv | coupé | 0,7326 | 3.296,77 |
| AUDI | a5 2.0 180cv | euro 5 | 0,7380 | 3.320,96 |
| AUDI | a5 2.0 211cv | euro 5 | 0,7693 | 3.462,05 |
| AUDI | a5 2.0 211cv quattro | euro 5 | 0,8063 | 3.628,20 |
| AUDI | a5 2.0 tfsi 180cv | coupé | 0,7380 | 3.320,96 |
| AUDI | a5 2.0 tfsi 211cv | coupé | 0,7693 | 3.462,05 |
| AUDI | a5 3.2 fsi v6 265cv | coupé | 0,9115 | 4.101,93 |
| AUDI | a5 3.2 fsi v6 265cv | quattro coupé | 0,9254 | 4.164,34 |
| AUDI | a6 2.0/16v tfsi | 170cv berlina | 0,7609 | 3.423,92 |
| AUDI | a6 2.4 v6 177cv | md.2004 | 0,8301 | 3.735,32 |
| AUDI | a6 2.4/24v v6 | berlina mod.2005 | 0,8381 | 3.771,36 |
| AUDI | a6 3.2 fsi v6 255cv | berlina mod.2004 | 0,9112 | 4.100,45 |
| AUDI | a6 3.2 fsi v6 255cv quattro | tiptronic berl. mod.2004 | 0.9753 | 4.388,69 |
| AUDI | a6 3.2/24v v6 fsi | quattro tiptr. mod.2005 | 0,9793 | 4.406,89 |
| AUDI | a6 3.2/24v v6 fsi | berlina mod.2005 | 0,9322 | 4.195,08 |
| AUDI | a6 4.2 v8 335cv quattro | tiptronic berl. mod.2004 | 1,1520 | 5.183,83 |
| AUDI | a6 4.2/40v v8 quattro tip. | berlina mod.2005 | 1,1258 | 5.066,15 |
| AUDI | a6 allroad 3.2 fsi v6 225cv | quattro | 1,0388 | 4.674,81 |
| AUDI | a6 allroad 4.2 v8 350cv | quattro tip. | 1,2347 | 5.555,97 |
| AUDI | a6 avant 1.8 t | quattro tip. | 0.7578 | · |
| | | | -, | 3.410,22 |
| AUDI | a6 avant 1.8 t 150cv | multitronic mod.2002 | 0,7964 | 3.583,77 |
| AUDI | a6 avant 1.8 t 150cv | quattro | 0,8057 | 3.625,87 |
| AUDI | a6 avant 2.0/16v tfsi | 170cv s.w. | 0,7805 | 3.512,37 |
| AUDI | a6 avant 2.4 v6 170cv | mod.2002 | 0,8551 | 3.848,11 |
| AUDI | a6 avant 2.4 v6 170cv | multitr.mod.2002 | 0,8738 | 3.932,15 |
| AUDI | a6 avant 2.4 v6 170cv | quattro mod.2002 | 0,9017 | 4.057,51 |
| AUDI | a6 avant 2.4 v6 170cv | quattro tiptronic | 0,9054 | 4.074,12 |

| AUDI | MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
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| AUDI | AUDI | a6 avant 2.4/24v v6 | s.w. mod.2005 | 0,8587 | 3.864,12 |
| AUDI | AUDI | a6 avant 2.7 t v6 250cv | quattro mod.2002 | 1,0288 | 4.629,76 |
| AUDI | AUDI | | quattro tiptronic | 1,0301 | 4.635,59 |
| AUDI 86 event 3 0 v6 220cv mod 2002 0,9351 4,207,77 AUDI 86 event 3 0 v6 220cv mod 2002 0,9351 4,136,55 AUDI 86 event 3 0 v6 220cv mod 2002 0,93980 4,491,03 AUDI 86 event 3 0 v6 220cv mod 2005 0,9980 4,491,03 AUDI 86 event 3 0 v6 220cv mod 2005 0,9313 4,190,65 AUDI 86 event 3 0 v6 220cv quattro fip.mod 2002 1,1891 5,350,74 AUDI 86 event 4 2 v6 300cv quattro fip.mod 2005 1,1437 5,146,62 AUDI 86 2 8 v6 210cv multitronic 1,0476 4,714,03 AUDI 88 2,8 v6 210cv multitronic 1,0476 4,714,03 AUDI 88 3,2 v6 260cv multitronic 1,0476 4,714,03 AUDI 88 3,2 v6 260cv multitronic 1,1934 4,923,94 AUDI 88 3,77280cv v8 quat inprovince mod 2003 1,1893 5,370,00 AUDI 88 4,2 v8 350cv quattro fip. 1,1850 5,242,96 AUDI 88 4,2 v8 550cv quattro fip. 1,2836 5,776,32 AUDI 88 4,2 v8 550cv quattro fip. 1,2836 5,776,32 AUDI 86 4,2 v8 550cv quattro fip. 1,2836 5,776,32 AUDI 86 4,2 v8 550cv quattro fip. 1,2836 5,776,32 AUDI 86 4,2 v8 550cv quattro fipronic 1,3215 5,346,37 AUDI 86 4,2 v8 550cv quattro fipronic 1,3215 5,346,37 AUDI 86 4,2 v8 550cv quattro fipronic 1,3215 5,346,37 AUDI 86 6,0 v12 450cv quattro fipronic 1,3215 5,346,37 AUDI 86 6,0 v12 450cv quattro fipronic 1,6500 7,425,14 AUDI 87 6,2 v8 300cv quattro fipronic 1,6500 7,425,14 AUDI 87 6,2 v8 300cv quattro fipronic 1,6800 7,425,14 AUDI 97 3,6 v8 250cv quattro fipronic 1,1884 5,347,82 AUDI 97 4,2 v8 30cv quattro fipronic 1,1884 5,347,82 AUDI 97 4,2 v8 30cv quattro fipronic 1,1884 5,347,82 AUDI 97 4,2 v8 quattro fipronic 3,56cv 1,2038 5,417,19 AUDI 97 4,2 v8 quattro fipronic 3,56cv 1,2259 4,816,38 AUDI 97 4,2 v8 quattro fipronic 3,56cv 1,2038 5,417,19 AUDI 98 4,2 v8 quattro fipronic 3,56cv 1,2038 5,417,19 AUDI 98 4,2 v8 quattro fipronic 3,56cv 1,2038 5,417,19 AUDI 98 4,2 v8 quattro fipronic 3,56cv 1,2038 5,417,19 AUDI 98 4,2 v8 quattro fipronic 3,56cv 1,2038 5,417,19 AUDI 98 4,2 v8 quattro fipronic 3,56cv 1,2038 5,417,19 AUDI 198 4,2 v8 quattro fipronic 3,56cv 1,2039 3,403,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,40 | AUDI | a6 avant 3.0 v6 220cv | quattro tiptronic | 1,0011 | 4.504,98 |
| AUDI | AUDI | a6 avant 3.0 v6 220cv | quattro mod.2002 | 0,9780 | 4.401,22 |
| AUDI | AUDI | a6 avant 3.0 v6 220cv | cv multitr.mod.2002 | 0,9351 | 4.207,77 |
| AUDI a6 avant 3.2/24 v 8 fsl sw. mod 2005 0.9313 4.190.65 AUDI a6 avant 4.2 v 8 300cv quattro tip.mod.2002 1,1891 5.350.74 AUDI a7 avant 4.2 v 8 300cv quattro tip.mod.2005 1,1437 5.146.82 AUDI a8 2.8 v 6 210cv multitronic 1,0476 4.714,03 AUDI a8 3.2 v 6 260cv multitronic 1,0476 4.714,03 AUDI a8 3.2 v 6 260cv multitronic 1,1942 4.923.94 AUDI a8 3.2 v 6 260cv quattro tip. 1,1131 5.009,13 AUDI a8 3.2 v 6 260cv quattro tip. 1,1650 5.242.59 AUDI a8 3.7 v 8 20cv quattro tip. 1,1650 5.242.59 AUDI a8 3.7 v 8 20cv quattro tip. 1,1650 5.242.59 AUDI a8 4.2 v 8 350cv quatt tipronic mod.2003 1,1933 5.370.00 AUDI a8 4.2 v 8 350cv quattro tip. 1,2836 5.776.32 AUDI a8 4.2 v 8 350cv quattro tip. 1,2836 5.776.32 AUDI a8 4.2 v 8 350cv quattro tip. 1,2836 5.776.32 AUDI a8 4.2 v 8 350cv quattro tipronic mod.2003 1,2670 5.701.46 AUDI a8 4.2 v 8 30cv quattro tipronic 1,3215 5.946.97 AUDI a8 6.0 w 12 v 8 00cv quattro tipronic 1,3215 5.946.97 AUDI alload 2.7 t v 6 250cv quattro tipronic 1,4844 4.717.89 AUDI alload 2.7 t v 6 250cv quattro tipronic 1,4844 4.717.89 AUDI alload 2.7 t v 6 250cv quattro 1,0444 4.717.89 AUDI q 7 3.6 v 6 280cv 1,0259 4.616.38 AUDI q 7 4.2 v 8 quattro tipronic 350cv 1,0259 4.616.38 AUDI q 7 4.2 v 8 quattro tipronic 350cv 1,2338 5.417.19 AUDI q 7 4.2 v 8 quattro tipronic 350cv 1,2338 5.417.19 AUDI q 7 4.2 v 8 quattro berlina 1,2714 5.721.49 AUDI rs4 avant 4.2 v 8 quattro berlina 1,274 5.721.49 AUDI rs4 avant 4.2 v 8 quattro berlina 1,274 6.329.33 AUDI rs6 avant 4.2 v 8 quattro berlina 1,274 6.329.33 AUDI rs6 avant 4.2 v 8 quattro berlina 1,274 6.329.33 AUDI rs6 avant 4.2 v 8 quattro berlina 1,4067 6.329.93 AUDI rs6 avant 4.2 v 8 quattro perlina 1,4067 6.329.93 AUDI rs6 avant 4.2 v 8 quattro perlina 1,4067 6.329.93 AUDI rs6 avant 4.2 v 8 quattro perlina 1,1460 7.63.29.93 AUDI rs6 avant 4.2 v 8 quattro perlina 1,1460 7.706.33.317.397 AUDI s4 cabriot 4.2 v 8 40cv quattro perlina 1,1415 5.136.84 AUDI s4 cabriot 4.2 v 8 40cv quattro perlina 1,1415 5.136.84 AUDI s4 cabriot 4.2 v 8 40cv quattro perlina 1,1416 5.104.77 | AUDI | a6 avant 3.0 v6 220cv | mod.2002 | 0,9192 | 4.136,55 |
| AUDI a6 avant 4.2 v8 300cv quattro tip.mod 2002 11.891 5.356.74 AUDI a6 avant 4.2 v8 200cv multitronic 1.0476 4.714.03 AUDI a8 3.0 v8 20cv multitronic 1.0942 4.923.94 AUDI a8 3.0 v8 20cv multitronic 1.0942 4.923.94 AUDI a8 3.2 v8 260cv multitronic 1.1131 5.009.13 AUDI a8 3.2 v8 260cv multitronic 1.1131 5.009.13 AUDI a8 3.2 v8 260cv quattro tip. 1.1660 5.242.59 AUDI a8 3.7280cv v8 quat tiptronic mod.2003 1.1933 5.370.00 AUDI a8 4.2 v8 350cv quattro tip. 1.1660 5.242.59 AUDI a8 4.2 v8 350cv quattro tip. 1.2836 5.776.32 AUDI a8 4.2 v8 350cv quatt tiptronic mod.2003 1.2670 5.701.46 AUDI a8 4.2735cv v8 quat tiptronic mod.2003 1.2670 5.701.46 AUDI a8 6.0 w12 450cv quattro tiptronic 1.5215 5.946.97 AUDI a8 6.0 w12 450cv quattro tiptronic 1.5000 7.425.14 AUDI a8 6.0 w12 450cv quattro tiptronic 1.5000 7.425.14 AUDI a1lorad 2.7 tv 6 250cv quattro 1.0484 4.717.89 AUDI a1lorad 2.7 tv 6 250cv quattro tiptronic 1.0484 4.717.89 AUDI q7 2.0 tfsi quattro stronic 211cv 0.8034 3.615.31 AUDI q7 3.6 v6 280cv 1.0259 4.616.38 AUDI q7 4.2 v8 quattro tiptronic 1.08034 3.615.31 AUDI q7 4.2 v8 quattro 1.00 princic 1.00 | AUDI | a6 avant 3.2/24v v6 fsi | quattro tip. s.w. mod.2005 | 0,9980 | 4.491,03 |
| AUDI 96 avant 4.2/40v v8 quattro ipp. sw. mod.2005 1.1437 5.146.82 AUDI 98.2 s v8 210cv multitronic 1.0476 4.714.03 AUDI 98.2 s v8 220cv multitronic 1.0942 4.923.94 AUDI 98.3 0.7280cv v8 quat 1.1650 5.242.59 AUDI 98.3 2.7280cv v8 quat 1.1650 5.242.59 AUDI 98.3 2.7280cv v8 quat 1.1650 5.242.59 AUDI 98.4 2.728.50cv quattro ip. 1.1650 5.242.59 AUDI 98.4 2.728.50cv v8 quat 1.1650 5.776.32 AUDI 98.4 2.728.50cv quattro ippronic 1.3215 5.946.97 AUDI 98.6 0.012 4.50cv quattro ippronic 1.3215 5.946.97 AUDI 98.6 0.012 4.50cv quattro ippronic 1.16500 7.7425.14 AUDI 97.2 0.1610 1.1610 | AUDI | a6 avant 3.2/24v v6 fsi | s.w. mod.2005 | 0,9313 | 4.190,65 |
| AUDI a8 2.8 v6 210cv multitronic 1.0476 4.714.03 AUDI a8 3.030v v6 220cv multitronic 1.0942 4.92,394 AUDI a8 3.2 v6 260cv multitronic 1.1131 5.009,13 AUDI a8 3.2 v6 260cv multitronic 1.1131 5.009,13 AUDI a8 3.2 v6 260cv quattro tip. 1.1650 5.242,59 AUDI a8 3.7/280cv v8 quat tiptronic mod.2003 1.1933 5.370,00 AUDI a8 4.2 v8 350cv quattro tip. 1.2836 5.776,32 AUDI a8 4.2 v8 350cv quattro tip. 1.2836 5.776,32 AUDI a8 4.2/40v v8 335cv l quattro tipronic mod.2003 1.2670 5.701.46 AUDI a8 4.2/40v v8 335cv l quattro tipronic 1.3215 5.946,97 AUDI a8 6.0 w12 450cv quattro tipronic 1.6500 7.425,14 AUDI a8 6.0 w12 450cv quattro tipronic 1.6500 7.425,14 AUDI allroad 2.7 tv 6 250cv quattro 1.0484 4.717,89 AUDI allroad 4.2 v8 300cv quattro tipronic 1.1884 5.347,82 AUDI g1 2.0 tig in quattro stronic 2.1 tov 0.8034 3.815,31 AUDI q7 4.2 v8 300cv quattro tipronic 1.1884 5.347,82 AUDI q7 3.6 v6 280cv 1.0259 4.616,38 AUDI q7 4.2 v8 quattro tipronic 350cv 1.2038 5.417,19 AUDI q7 4.2 v8 quattro berlina 1.2714 5.721,49 AUDI rs4 4.2 v8 quattro berlina 1.2714 5.721,49 AUDI rs4 2.4 v8 quattro berlina 1.2714 5.721,49 AUDI rs6 4.2/40v v8 450cv berlina 1.4067 6.329,93 AUDI rs6 4.2/40v v8 450cv berlina 1.4067 6.329,93 AUDI rs6 4.2/40v v8 450cv berlina 1.4067 6.329,93 AUDI rs6 avant 4.2/40v v8 450cv berlina 1.4067 6.329,93 AUDI rs6 avant 4.2/40v v8 450cv berlina 1.4067 6.329,93 AUDI rs6 avant 4.2/40v v8 450cv berlina 1.1160 5.022,20 AUDI rs6 avant 4.2/40v v8 450cv berlina 1.1160 5.022,20 AUDI rs6 avant 4.2/40v v8 450cv duattro 0.7768 3.495,56 AUDI s4 2.2040 x8 x34cv quattro berlina 1.1160 5.022,20 AUDI rs6 avant 4.2 v8 quattro 1.200 berlina 1.1160 5.022,20 AUDI rs6 avant 4.2 v8 quattro 1.200 berlina 1.1160 5.022,20 AUDI rs6 avant 4.2 v8 quattro 1.200 berlina 1.1160 5.022,20 AUDI rs7 avant 4.2 v8 quattro 1.200 perlina 1.1160 5.022,20 AUDI rs7 avant 4.200 x34cv quattro berlina 1.1160 5.022,20 AUDI rs7 avant 4.2 v8 quattro 1.200 perlina 1.1160 5.022,20 AUDI rs8 avant 4.2 v8 quattro 1.200 quattro 1.200 5.040,91 AUDI rs8 avant 4.2 v8 quattro 1.200 | AUDI | a6 avant 4.2 v8 300cv | quattro tip.mod.2002 | 1,1891 | 5.350,74 |
| AUDI | AUDI | a6 avant 4.2/40v v8 quattro | tip.s.w. mod.2005 | 1,1437 | 5.146,82 |
| AUDI 88 3.2 v6 260cv multitronic 1.1.131 5.009.13 AUDI 88 3.2 v6 260cv quattro tip. 1.1650 5.242,59 AUDI 88 3.77280cv v8 quat tiptronic mod.2003 1.1933 5.370,00 AUDI 84 4.2 v8 350cv quat tiptronic mod.2003 1.1933 5.370,00 AUDI 88 4.2 v8 350cv quat tiptronic mod.2003 1.2867 5.701,46 AUDI 88 4.2 v8 355cv v8 quat tiptronic mod.2003 1.2867 5.701,46 AUDI 88 4.2 v8 355cv v8 quat tiptronic mod.2003 1.2867 5.701,46 AUDI 88 4.2 v8 0.000 1.285cv quattro tiptronic 1.3215 5.946,97 AUDI 88 6.0 w12 450cv quattro tiptronic 1.6500 7.425,14 AUDI 81 0.000 1. | AUDI | a8 2.8 v6 210cv | multitronic | 1,0476 | |
| AUDI a8 3.2 v6 280cv quattro tip. 1,1850 5,242,59 AUDI a8 3.77280cv v8 quat tiptronic mod.2003 1,1933 5,370,00 AUDI a8 4.2 v8 350cv quattro tip. 1,2836 5,776,32 AUDI a8 4.2/335cv v8 quat tiptronic mod.2003 1,2670 5,701,46 AUDI a8 4.2/35cv v8 quat tiptronic mod.2003 1,2670 5,701,46 AUDI a8 4.2/30v v8 335cv quattro tiptronic 1,3215 5,946,97 AUDI a8 6.0 w12 450cv quattro tiptronic 1,6500 7,425,14 AUDI a8 6.0 w12 450cv quattro tiptronic 1,6500 7,425,14 AUDI alliroad 2.7 t v6 250cv quattro 1,0484 4,717,89 AUDI alliroad 2.7 t w6 250cv quattro 1,0484 4,717,89 AUDI alliroad 2.7 t w6 280cv quattro tiptronic 1,1884 5,347,82 AUDI q5 2.0 trist quattro stronic 21 tcv 0,8034 3,615,31 AUDI q7 4.2 v8 quattro 280cv 1,0259 4,616,38 AUDI q7 4.2 v8 quattro 350cv 1,2038 5,417,19 AUDI q7 4.2 v8 quattro 530cv 1,1772 5,297,45 AUDI q8 4.2 v8 quattro 5,200 5,200 AUDI rs4 4.2 v8 quattro 5,200 5,200 AUDI rs4 awant 4.2 v8 quattro 5,200 AUDI rs6 awant 4.2 v8 quattro 6,329,93 AUDI rs7 awant 6,400 7,400 AUDI rs8 awant 4.2 v8 quattro 6,329,93 AUDI s4 awant 4.2 v8 quattro 6,329,93 AUDI s4 awant 4.2 v8 quattro 6,329,93 AUDI s4 awant 4.2 v8 quattro 6,320 AUDI s5 awant 4.2 v8 quattro 6,320 AUDI s5 awant 4.2 v8 quattro 6,320 AUDI s5 awant 4.2 v8 quattro 6,320 AUDI s6 awant 4.2 v8 quattro | AUDI | a8 3.0/30v v6 220cv | multitronic | 1,0942 | 4.923,94 |
| AUDI 88 3.7/280cv v8 quat | AUDI | a8 3.2 v6 260cv | multitronic | 1,1131 | 5.009,13 |
| AUDI 88 4.2 v8 350cv quattro tip. 1,2836 5,776,32 AUDI 88 4.2/35cv Ng quattro tip. 1,2836 5,776,32 AUDI 88 4.2/35cv Ng quattro tiptronic mod.2003 1,2670 5,701,46 AUDI 84 6.2 v8 350cv I quattro tiptronic 1,3215 5,946,97 AUDI 86 6.0 w12 450cv quattro tiptronic 1,6500 7,425,14 AUDI allroad 2.7 t v6 250cv quattro tiptronic 1,6500 7,425,14 AUDI allroad 4.2 v8 300cv quattro tiptronic 1,1884 5,347,82 AUDI 4,2 v8 300cv quattro tiptronic 1,1884 5,347,82 AUDI 4,2 v8 30cv quattro tiptronic 1,1884 5,347,82 AUDI 47 2,4 v8 30cv quattro tiptronic 1,1884 5,347,82 AUDI 47 2,4 v8 quattro tiptronic 211 cv 0,8034 3,615,31 AUDI 47 2,4 v8 quattro tiptronic 350cv 1,2038 5,417,19 AUDI 47 4,2 v8 quattro tiptronic 350cv 1,2038 5,417,19 AUDI 7,4 2,4 v8 quattro berlina 1,2714 5,721,49 AUDI rs4 avant 4,2 v8 quattro s.w. 1,2844 5,779,60 AUDI rs4 avant 4,2 v8 quattro s.w. 1,2844 5,779,60 AUDI rs4 cabrio 4,2 v8 quattro s.w. 1,2844 5,779,60 AUDI rs6 cabrio 4,2 v8 quattro 1,3790 6,205,41 AUDI rs6 4,240v v8 450cv berlina 1,4067 6,329,93 AUDI rs6 3,31,81 2 v0 v25cv quattro 0,7768 3,495,56 AUDI 33 1,81 2 v0 v25cv quattro 0,7768 3,495,56 AUDI 33 2,0 tfsi quattro 1,265cv quattro 0,768 3,495,56 AUDI 34 4,240v k8 434cv quattro berlina 1,1160 5,022,20 AUDI 44 4,240v k8 434cv quattro berlina 1,1160 5,022,20 AUDI 44 4,240v k8 434cv quattro berlina 1,1160 5,022,20 AUDI 44 4,240v k8 344cv quattro berlina 1,1160 5,022,20 AUDI 44 4,240v k8 344cv quattro berlina 1,1160 5,022,20 AUDI 44 4,240v k8 344cv quattro berlina 1,1160 5,022,20 AUDI 44 4,240v k8 344cv quattro berlina 1,1160 5,022,20 AUDI 44 4,240v k8 344cv quattro berlina 1,1160 5,022,20 AUDI 44 4,240v k8 344cv quattro berlina 1,1160 5,022,20 AUDI 44 4,240v k8 344cv quattro berlina 1,1160 5,022,20 AUDI 44 4,240v k8 344cv quattro berlina 1,1160 5,022,20 AUDI 44 4,240v k8 340cv quattro berlina 1,1160 5,022,20 AUDI 44 4,240v k8 4,240v k8 quattro tip. mod.2002 1,2597 5,560,65 AUDI 41 1,8160cv coupé 0,6777 3,049,80 AUDI 41 1,8160cv coupé 0,6777 3,049,80 AUDI 41 1,8160cv coupé 0,6862 3,087,71 AUDI 41 1,8160cv | AUDI | a8 3.2 v6 260cv | quattro tip. | 1,1650 | 5.242,59 |
| AUDI 88 4.2/335cv v8 quat | AUDI | a8 3.7/280cv v8 quat | tiptronic mod.2003 | 1,1933 | 5.370,00 |
| AUDI a8 4.2/40v v8 335cv quattro tiptronic 1,3215 5,946,97 | AUDI | a8 4.2 v8 350cv | quattro tip. | 1,2836 | 5.776,32 |
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| AUDI allroad 2.7 t v 6 AUDI allroad 4.2 v 8 300cv quattro pronic 1,0484 5.347,82 AUDI allroad 4.2 v 8 300cv quattro pronic 1,1884 5.347,82 AUDI q5 2.0 t siq quattro stronic 211cv 0,0,8034 3.615,31 AUDI q7 3.6 v 6 AUDI q7 4.2 v 8 AUDI q7 4.2 v 8 quattro tiptronic 350cv 1,0259 4.616,38 AUDI q7 4.2 v 8 quattro tiptronic 350cv 1,1772 5.297,45 AUDI rs 4.2 v 8 quattro berlina 1,2714 5.721,49 AUDI rs 4.2 v 8 quattro berlina 1,2714 5.721,49 AUDI rs 4 avant 4.2 v 8 quattro s.w. 1,2844 5.779,60 AUDI rs 4 cabrio 4.2 v 8 quattro s.w. 1,2844 5.779,60 AUDI rs 6 avant 4.2 v 8 quattro 1,3790 6.205,41 AUDI rs 6 4.2 v 8 quattro 1,3790 6.205,41 AUDI rs 6 4.2 v 8 quattro 1,3790 6.205,41 AUDI rs 6 4.2 v 8 quattro 1,3790 6.205,41 AUDI rs 6 4.2 v 8 quattro 1,3790 6.205,41 AUDI rs 6 4.2 v 8 quattro 1,3790 6.205,41 AUDI rs 6 avant 4.2 v 8 quattro 0,7768 3.495,56 AUDI s 31.8 t 20v 225cv quattro 0,7768 3.495,56 AUDI s 32.0 t siq quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 4.2 v 8 quattro 1,265cv 0,8164 3.673,78 AUDI s 5.2 v 8 v 9 v 9 v 9 v 9 v 9 v 9 v 9 v 9 v 9 | AUDI | a8 4.2/40v v8 335cv | I quattro tiptronic | 1,3215 | 5.946,97 |
| AUDI allroad 4.2 v8 300cv quattro tiptronic 1,1884 5,347,82 | AUDI | a8 6.0 w12 450cv | quattro tiptronic | 1,6500 | 7.425,14 |
| AUDI allroad 4.2 v8 300cv quattro tiptronic 1,1884 5,347,82 | AUDI | allroad 2.7 t v6 | 250cv quattro | 1,0484 | |
| AUDI q7 3.6 v6 280cv 1,0259 4.616,38 AUDI q7 4.2 v8 350cv 1,2038 5.417,19 AUDI q7 4.2 v8 quattro tiptronic 350cv 1,2038 5.417,19 AUDI rs4 4.2 v8 quattro berlina 1,2714 5.721,49 AUDI rs4 4.2 v8 quattro s.w. 1,2844 5.779,60 AUDI rs4 eachio 4.2 v8 quattro 1,3790 6.205,41 AUDI rs6 4.2/40v v8 450cv berlina 1,4067 6.329,93 AUDI rs6 4.2/40v v8 450cv berlina 1,4067 6.329,93 AUDI rs6 avant 4.2/40v v8 450cv s.w. 1,4241 6.408,39 AUDI rs6 avant 4.2/20v v8 450cv s.w. 1,4241 6.408,39 AUDI s3 1.8 t 20v 225cv quattro 0,7768 3.495,56 AUDI s4 4.2 v8 quattro tip. 265cv 0,8164 3.673,78 AUDI s4 4.2 v8 quattro tip. 4,1160 5.022,20 AUDI s4 4.2 v8 quattro tip. 4,1116 <td>AUDI</td> <td>allroad 4.2 v8 300cv</td> <td></td> <td>1,1884</td> <td>5.347,82</td> | AUDI | allroad 4.2 v8 300cv | | 1,1884 | 5.347,82 |
| AUDI q7 3.6 v6 280cv 1,0259 4.616,38 AUDI q7 4.2 v8 350cv 1,2038 5.417,19 AUDI q7 4.2 v8 quattro tiptronic 350cv 1,2714 5.721,49 AUDI rs4 4.2 v8 quattro berlina 1,2714 5.721,49 AUDI rs4 avant 4.2 v8 quattro s.w. 1,2844 5.779,60 AUDI rs4 avant 4.2 v8 quattro s.w. 1,2844 5.779,60 AUDI rs6 4.2/40v v8 450cv berlina 1,4067 6.329,93 AUDI rs6 4.2/40v v8 450cv berlina 1,4067 6.329,93 AUDI rs6 avant 4.2/40v v8 450cv s.w. 1,4241 6.408,39 AUDI s3 1.8 t 20v 225cv quattro 0,7768 3.495,56 AUDI s4 2.2 v8 quattro 265cv 0,8164 3.673,78 AUDI s4 4.2 v8 quattro tip. berlina 1,1160 5.022,20 AUDI s4 4.2 v8 v8 v344cv quattro berlina 1,1115 5.136,84 AUDI s4 avant 4.2 v8 | AUDI | q5 2.0 tfsi quattro stronic | 211cv | 0,8034 | 3.615,31 |
| AUDI q7 4.2 v8 350cv 1,2038 5,417,19 AUDI q7 4.2 v8 quattro tiptronic 350cv 1,1772 5,297,45 AUDI rs4 2.2 v8 quattro berlina 1,2714 5,721,49 AUDI rs4 avant 4.2 v8 quattro s.w. 1,2844 5,779,60 AUDI rs4 cabrio 4.2 v8 quattro 1,3790 6,205,41 AUDI rs6 4.2/40v v8 450cv berlina 1,4067 6,329,93 AUDI rs6 4.2/40v v8 450cv berlina 1,4067 6,329,93 AUDI rs6 avant 4.2/40v v8 450cv s.w. 1,4241 6,408,39 AUDI s3 1.8 t 20v 225cv quattro 0,7768 3,495,56 AUDI s3 1.8 t 20v 225cv quattro 0,8164 3,673,78 AUDI s4 4.2/40 v8 quattro tip. berlina 1,1160 5,022,20 AUDI s4 4.2/40v 8v 344cv quattro s.w. 1,1344 5,104,72 AUDI s4 avant 4.2 v8 quattro tip. s.w. 1,1280 5,076,00 AUDI <t< td=""><td>AUDI</td><td>q7 3.6 v6</td><td>280cv</td><td></td><td>4.616,38</td></t<> | AUDI | q7 3.6 v6 | 280cv | | 4.616,38 |
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| AUDI rs6 avant 4.2/40v v8 450cv s.w. 1,4241 6.408,39 AUDI s3 1.8 t 20v 225cv quattro 0,7768 3.495,56 AUDI s3 2.0 tfsi quattro 265cv 0,8164 3.673,78 AUDI s4 4.2 v8 quattr0 tip. berlina 1,1160 5.022,20 AUDI s4 4.2/40v 8v 344cv quattro berlina 1,1415 5.136,84 AUDI s4 avant 4.2 v8 quattro tip. s.w. 1,1344 5.104,72 AUDI s4 avant 4.2 v8 quattro tip. s.w. 1,1280 5.076,00 AUDI s4 cabrio 4.2/344cv v8 quattro tiptronic 1,1856 5.335,31 AUDI s4 cabrio 4.2/344cv v8 quattro 1,1926 5.366,54 AUDI s5 cabrio 3.0 v6 333cv quattro tiptronic 1,0883 4.897,29 AUDI s5 v8 4.2 354cv quattro tip.mod.2002 1,2357 5.560,85 AUDI s6 avant 4.2 v8 340cv quattro tip.mod.2002 1,2597 5.666,65 AUDI tt 1.8 163cv coupé 0,6777 3.049,80 <td>AUDI</td> <td>rs4 cabrio 4.2 v8</td> <td>quattro</td> <td>1,3790</td> <td>6.205,41</td> | AUDI | rs4 cabrio 4.2 v8 | quattro | 1,3790 | 6.205,41 |
| AUDI s3 1.8 t 20v 225cv quattro 0,7768 3.495,56 AUDI s3 2.0 tfsi quattro 265cv 0,8164 3.673,78 AUDI s4 4.2 v8 quattro tip. berlina 1,1160 5.022,20 AUDI s4 4.2/40v 8v 344cv quattro berlina 1,1415 5.136,84 AUDI s4 avant 4.2 v8 quattro tip. s.w. 1,1344 5.104,72 AUDI s4 cabrio 4.2/344cv v8 quattro tiptronic 1,1856 5.335,31 AUDI s4 cabrio 4.2/344cv v8 quattro tiptronic 1,1926 5.366,54 AUDI s5 cabrio 3.0 v6 333cv quattro s tronic 1,0883 4.897,29 AUDI s5 v8 4.2 354cv quattro coupé 1,1202 5.040,91 AUDI s6 v8 4.2 v8 340cv quattro tip.mod.2002 1,2357 5.560,85 AUDI s6 4.2 v8 340cv quattro tip.mod.2002 1,2597 5.668,65 AUDI t1.8 163cv roadster 0,7053 3.173,97 AUDI tt 1.8 163cv roadster 0,7096 3.193,30 | AUDI | rs6 4.2/40v v8 450cv | berlina | 1,4067 | 6.329,93 |
| AUDI s3 1.8 t 20v 225cv quattro 0,7768 3.495,56 AUDI s3 2.0 tfsi quattro 265cv 0,8164 3.673,78 AUDI s4 4.2 v8 quattro tip. berlina 1,1160 5.022,20 AUDI s4 4.2/40v 8v 344cv quattro berlina 1,1415 5.136,84 AUDI s4 avant 4.2 v8 quattro tip. s.w. 1,1344 5.104,72 AUDI s4 cabrio 4.2/344cv v8 quattro tiptronic 1,1856 5.335,31 AUDI s4 cabrio 4.2/344cv v8 quattro tiptronic 1,1926 5.366,54 AUDI s5 cabrio 3.0 v6 333cv quattro s tronic 1,0883 4.897,29 AUDI s5 v8 4.2 354cv quattro coupé 1,1202 5.040,91 AUDI s6 v8 4.2 v8 340cv quattro tip.mod.2002 1,2357 5.560,85 AUDI s6 4.2 v8 340cv quattro tip.mod.2002 1,2597 5.668,65 AUDI t1.8 163cv roadster 0,7053 3.173,97 AUDI tt 1.8 163cv roadster 0,7096 3.193,30 | AUDI | rs6 avant 4.2/40v v8 | 450cv s.w. | 1,4241 | 6.408,39 |
| AUDI s4 4.2 v8 quattr0 tip. berlina 1,1160 5.022,20 AUDI s4 4.2/40v 8v 344cv quattro berlina 1,1415 5.136,84 AUDI s4 avant 4.2 v8 344cv quattro s.w. 1,1344 5.104,72 AUDI s4 avant 4.2 v8 quattro tip. s.w. 1,1280 5.076,00 AUDI s4 cabrio 4.2/344cv v8 quattro tiptronic 1,1856 5.335,31 AUDI s4 cabrio 4.2/344cv v8 quattro 1,1926 5.366,54 AUDI s5 cabrio 3.0 v6 333cv quattro stronic 1,0883 4.897,29 AUDI s5 v8 4.2 354cv quattro stronic 1,0883 4.897,29 AUDI s6 4.2 v8 340cv quattro tip.mod.2002 1,2357 5.560,85 AUDI s6 4.2 v8 340cv quattro tip. mod.2002 1,2597 5.668,65 AUDI t1.8 163cv coupé 0,6777 3.049,80 AUDI tt 1.8 163cv roadster 0,7096 3.193,30 AUDI tt 1.8 180cv roadster 0,7408 3.333,80 | AUDI | s3 1.8 t 20v 225cv | | 0,7768 | 3.495,56 |
| AUDI s4 4.2/40v 8v 344cv quattro berlina 1,1415 5.136,84 AUDI s4 avant 4.2 v8 344cv quattro s.w. 1,1344 5.104,72 AUDI s4 avant 4.2 v8 quattro tip. s.w. 1,1280 5.076,00 AUDI s4 cabrio 4.2/344cv v8 quattro tiptronic 1,1856 5.335,31 AUDI s4 cabrio 4.2/344cv v8 quattro tiptronic 1,1926 5.366,54 AUDI s5 cabrio 3.0 v6 333cv quattro s tronic 1,0883 4.897,29 AUDI s5 v8 4.2 354cv quattro coupé 1,1202 5.040,91 AUDI s6 4.2 v8 340cv quattro tip.mod.2002 1,2357 5.560,85 AUDI s6 avant 4.2 v8 340cv quattro tip. mod.2002 1,2597 5.668,65 AUDI tt 1.8 163cv coupé 0,6777 3.049,80 AUDI tt 1.8 190cv roadster 0,7053 3.173,97 AUDI tt 1.8 190cv roadster 0,7096 3.193,30 AUDI tt 1.8 tfsi 160cv coupé 0,6862 3.087,71 | AUDI | s3 2.0 tfsi quattro | 265cv | 0,8164 | 3.673,78 |
| AUDI s4 avant 4.2 v8 344cv quattro s.w. 1,1344 5.104,72 AUDI s4 avant 4.2 v8 quattro tip. s.w. 1,1280 5.076,00 AUDI s4 cabrio 4.2/344cv v8 quattro tiptronic 1,1856 5.335,31 AUDI s4 cabrio 4.2/344cv v8 quattro 1,1926 5.366,54 AUDI s5 cabrio 3.0 v6 333cv quattro tiptronic 1,0883 4.897,29 AUDI s5 v8 4.2 354cv quattro toupé 1,1202 5.040,91 AUDI s6 4.2 v8 340cv quattro tipt mod.2002 1,2357 5.560,85 AUDI s6 avant 4.2 v8 340cv quattro tipt mod.2002 1,2597 5.668,65 AUDI tt 1.8 163cv coupé 0,6777 3.049,80 AUDI tt 1.8 163cv roadster 0,7096 3.193,30 AUDI tt 1.8 190cv coupé 0,7408 3.333,80 AUDI tt 1.8 tfsi 160cv coupé 0,6862 3.087,71 AUDI tt 1.8 tfsi 160cv roadster mod.2003 0,7068 3.180,43 < | AUDI | s4 4.2 v8 quattr0 tip. | berlina | 1,1160 | 5.022,20 |
| AUDI \$4\$ avant \$4.2\$ v8\$ quattro tip. \$s.w. 1,1280 \$5.076,00 AUDI \$4\$ cabrio \$4.2/344cv v8 quattro tiptronic 1,1856 \$5.335,31 AUDI \$4\$ cabrio \$4.2/344cv v8 quattro 1,1926 \$5.366,54 AUDI \$5\$ cabrio \$3.0\$ v6 \$333cv quattro \$tronic 1,0883 \$4.897,29 AUDI \$5\$ v8 \$4.2\$ 354cv quattro coupé 1,1202 \$5.040,91 AUDI \$6\$ 4.2\$ v8 340cv quattro tip.mod.2002 1,2357 \$5.560,85 AUDI \$6\$ avant \$4.2\$ v8 340cv quattro tip.mod.2002 1,2597 \$5.668,65 AUDI \$1\$ 1.8 163cv toupé 0,6777 3.049,80 AUDI \$1\$ 1.8 163cv toadster 0,7053 3.173,97 AUDI \$1\$ 1.8 190cv toupé 0,7096 3.193,30 AUDI \$1\$ 1.8 190cv toupé 0,7408 3.333,80 AUDI \$1\$ 1.8 165 160cv toupé 0,6862 3.087,71 AUDI \$1\$ 1.8 180cv toadster mod.2003 0,7047 3.171,02 <td>AUDI</td> <td>s4 4.2/40v 8v 344cv</td> <td>quattro berlina</td> <td></td> <td>5.136,84</td> | AUDI | s4 4.2/40v 8v 344cv | quattro berlina | | 5.136,84 |
| AUDI \$4\$ avant \$4.2\$ v8\$ quattro tip. \$ w. 1,1280 \$5.076,00 AUDI \$4\$ cabrio \$4.2/344cv v8 quattro tiptronic 1,1856 \$5.335,31 AUDI \$4\$ cabrio \$4.2/344cv v8 quattro 1,1926 \$5.366,54 AUDI \$5\$ cabrio \$3.0\$ v6 \$333cv quattro \$1,0883 \$4.897,29 AUDI \$5\$ v8 \$4.2\$ 354cv quattro coupé 1,1202 \$5.040,91 AUDI \$6\$ 4.2\$ v8 340cv quattro tip.mod.2002 1,2357 \$5.560,85 AUDI \$6\$ 4.2\$ v8 340cv quattro tip.mod.2002 1,2597 \$5.668,65 AUDI \$1.8 163cv quattro tip.mod.2002 1,2597 \$5.668,65 AUDI \$1.8 163cv quattro tip.mod.2002 1,2597 \$5.668,65 AUDI \$1.8 163cv coupé 0,6777 3.049,80 AUDI \$1.8 163cv roadster 0,7053 3.173,97 AUDI \$1.1.8 190cv coupé 0,7096 3.193,30 AUDI \$1.1.8 165cv | AUDI | s4 avant 4.2 v8 344cv | quattro s.w. | 1,1344 | 5.104,72 |
| AUDI s4 cabrio 4.2/344cv v8 quattro tiptronic 1,1856 5.335,31 AUDI s4 cabrio 4.2/344cv v8 quattro 1,1926 5.366,54 AUDI s5 cabrio 3.0 v6 333cv quattro s tronic 1,0883 4.897,29 AUDI s5 v8 4.2 354cv quattro coupé 1,1202 5.040,91 AUDI s6 4.2 v8 340cv quattro tip.mod.2002 1,2357 5.560,85 AUDI s6 avant 4.2 v8 340cv quattro tip. mod.2002 1,2597 5.668,65 AUDI tt 1.8 163cv coupé 0,6777 3.049,80 AUDI tt 1.8 163cv roadster 0,7053 3.173,97 AUDI tt 1.8 190cv coupé 0,7096 3.193,30 AUDI tt 1.8 190cv roadster 0,7408 3.333,80 AUDI tt 1.8 tfsi 160cv coupé 0,6862 3.087,71 AUDI tt 1.8 tfsi 160cv roadster 0,7047 3.171,02 AUDI tt 1.8 tfsi 180cv roadster mod.2003 0,7068 3.180,43 AUDI </td <td>AUDI</td> <td>s4 avant 4.2 v8 quattro tip.</td> <td>s.w.</td> <td></td> <td>5.076,00</td> | AUDI | s4 avant 4.2 v8 quattro tip. | s.w. | | 5.076,00 |
| AUDI s5 cabrio 3.0 v6 333cv quattro s tronic 1,0883 4.897,29 AUDI s5 v8 4.2 354cv quattro coupé 1,1202 5.040,91 AUDI s6 4.2 v8 340cv quattro tip.mod.2002 1,2357 5.560,85 AUDI s6 avant 4.2 v8 340cv quattro tip. mod.2002 1,2597 5.668,65 AUDI tt 1.8 163cv coupé 0,6777 3.049,80 AUDI tt 1.8 190cv roadster 0,7053 3.173,97 AUDI tt 1.8 190cv coupé 0,7096 3.193,30 AUDI tt 1.8 190cv roadster 0,7408 3.333,80 AUDI tt 1.8 tfsi 160cv coupé 0,6862 3.087,71 AUDI tt 1.8 tfsi 160cv roadster 0,7047 3.171,02 AUDI tt 1.8 tfsi 160cv roadster mod.2003 0,7068 3.180,43 AUDI tt 1.8t 180cv roadster mod.2003 0,7345 3.305,46 AUDI tt 1.8t 180cv coupè tiptronic mod.2003 0,7548 3.396,56 AUDI tt 1.8t 180cv coupè tiptronic mod.2003 0,7606 3.422,84 | | | quattro tiptronic | | |
| AUDI s5 v8 4.2 354cv quattro coupé 1,1202 5.040,91 AUDI s6 4.2 v8 340cv quattro tip.mod.2002 1,2357 5.560,85 AUDI s6 avant 4.2 v8 340cv quattro tip. mod.2002 1,2597 5.668,65 AUDI tt 1.8 163cv coupé 0,6777 3.049,80 AUDI tt 1.8 163cv roadster 0,7053 3.173,97 AUDI tt 1.8 190cv coupé 0,7096 3.193,30 AUDI tt 1.8 190cv roadster 0,7408 3.333,80 AUDI tt 1.8 tfsi 160cv coupé 0,6862 3.087,71 AUDI tt 1.8 tfsi 160cv roadster 0,7047 3.171,02 AUDI tt 1.8 tfsi 160cv roadster 0,7047 3.171,02 AUDI tt 1.8 tfsi 180cv roadster mod.2003 0,7068 3.180,43 AUDI tt 1.8 t 180cv coupè mod.2003 0,7105 3.197,22 AUDI tt 1.8 t 180cv coupè tiptronic mod.2003 0,7548 3.396,56 AUDI <td< td=""><td>AUDI</td><td>s4 cabrio 4.2/344cv v8</td><td>quattro</td><td>1,1926</td><td>5.366,54</td></td<> | AUDI | s4 cabrio 4.2/344cv v8 | quattro | 1,1926 | 5.366,54 |
| AUDI s5 v8 4.2 354cv quattro coupé 1,1202 5.040,91 AUDI s6 4.2 v8 340cv quattro tip.mod.2002 1,2357 5.560,85 AUDI s6 avant 4.2 v8 340cv quattro tip. mod.2002 1,2597 5.668,65 AUDI tt 1.8 163cv coupé 0,6777 3.049,80 AUDI tt 1.8 163cv roadster 0,7053 3.173,97 AUDI tt 1.8 190cv coupé 0,7096 3.193,30 AUDI tt 1.8 190cv roadster 0,7408 3.333,80 AUDI tt 1.8 tfsi 160cv coupé 0,6862 3.087,71 AUDI tt 1.8 tfsi 160cv roadster 0,7047 3.171,02 AUDI tt 1.8 tfsi 160cv roadster 0,7047 3.171,02 AUDI tt 1.8 tfsi 180cv roadster mod.2003 0,7068 3.180,43 AUDI tt 1.8 t 180cv coupè mod.2003 0,7105 3.197,22 AUDI tt 1.8 t 180cv coupè tiptronic mod.2003 0,7548 3.396,56 AUDI <td< td=""><td>AUDI</td><td>s5 cabrio 3.0 v6 333cv</td><td>quattro s tronic</td><td>1,0883</td><td>4.897,29</td></td<> | AUDI | s5 cabrio 3.0 v6 333cv | quattro s tronic | 1,0883 | 4.897,29 |
| AUDI s6 4.2 v8 340cv quattro tip.mod.2002 1,2357 5.560,85 AUDI s6 avant 4.2 v8 340cv quattro tip. mod.2002 1,2597 5.668,65 AUDI tt 1.8 163cv coupé 0,6777 3.049,80 AUDI tt 1.8 193cv roadster 0,7053 3.173,97 AUDI tt 1.8 190cv coupé 0,7096 3.193,30 AUDI tt 1.8 190cv roadster 0,7408 3.333,80 AUDI tt 1.8 tfsi 160cv coupé 0,6862 3.087,71 AUDI tt 1.8 tfsi 160cv roadster 0,7047 3.171,02 AUDI tt 1.8 t 150cv roadster mod.2003 0,7068 3.180,43 AUDI tt 1.8 t 180cv roadster mod.2003 0,7345 3.305,46 AUDI tt 1.8 t 180cv coupè tiptronic mod.2003 0,7548 3.396,56 AUDI tt 1.8 t 180cv coupè quattro mod.2003 0,7606 3.422,84 AUDI tt 1.8 t 180cv quatt. roadster mod.2003 0,7917 3.562,66 | | s5 v8 4.2 354cv | quattro coupé | | 5.040,91 |
| AUDI s6 avant 4.2 v8 340cv quattro tip. mod.2002 1,2597 5.668,65 AUDI tt 1.8 163cv coupé 0,6777 3.049,80 AUDI tt 1.8 163cv roadster 0,7053 3.173,97 AUDI tt 1.8 190cv coupé 0,7096 3.193,30 AUDI tt 1.8 190cv roadster 0,7408 3.333,80 AUDI tt 1.8 tfsi 160cv coupé 0,6862 3.087,71 AUDI tt 1.8 tfsi 160cv roadster 0,7047 3.171,02 AUDI tt 1.8t 150cv roadster mod.2003 0,7068 3.180,43 AUDI tt 1.8t 180cv roadster mod.2003 0,7345 3.305,46 AUDI tt 1.8t 180cv coupè tiptronic mod.2003 0,7548 3.396,56 AUDI tt 1.8t 180cv coupè quattro mod.2003 0,7606 3.422,84 AUDI tt 1.8t 180cv quatt. roadster mod.2003 0,7917 3.562,66 | | s6 4.2 v8 340cv | | 1,2357 | 5.560,85 |
| AUDI tt 1.8 163cv coupé 0,6777 3.049,80 AUDI tt 1.8 163cv roadster 0,7053 3.173,97 AUDI tt 1.8 190cv coupé 0,7096 3.193,30 AUDI tt 1.8 190cv roadster 0,7408 3.333,80 AUDI tt 1.8 tfsi 160cv coupé 0,6862 3.087,71 AUDI tt 1.8 tfsi 160cv roadster 0,7047 3.171,02 AUDI tt 1.8t 150cv roadster mod.2003 0,7068 3.180,43 AUDI tt 1.8t 180cv roadster mod.2003 0,7345 3.305,46 AUDI tt 1.8t 180cv coupè mod.2003 0,7105 3.197,22 AUDI tt 1.8t 180cv coupè tiptronic mod.2003 0,7548 3.396,56 AUDI tt 1.8t 180cv coupè quattro mod.2003 0,7606 3.422,84 AUDI tt 1.8t 180cv quatt. roadster mod.2003 0,7917 3.562,66 | AUDI | s6 avant 4.2 v8 340cv | | | |
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| AUDI tt 1.8 190cv coupé 0,7096 3.193,30 AUDI tt 1.8 190cv roadster 0,7408 3.333,80 AUDI tt 1.8 tfsi 160cv coupé 0,6862 3.087,71 AUDI tt 1.8 tfsi 160cv roadster 0,7047 3.171,02 AUDI tt 1.8t 150cv roadster mod.2003 0,7068 3.180,43 AUDI tt 1.8t 180cv roadster mod.2003 0,7345 3.305,46 AUDI tt 1.8t 180cv coupè mod.2003 0,7105 3.197,22 AUDI tt 1.8t 180cv coupè tiptronic mod.2003 0,7548 3.396,56 AUDI tt 1.8t 180cv coupè quattro mod.2003 0,7606 3.422,84 AUDI tt 1.8t 180cv quatt. roadster mod.2003 0,7917 3.562,66 | | | | | |
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| AUDI tt 1.8 tfsi 160cv roadster 0,7047 3.171,02 AUDI tt 1.8t 150cv roadster mod.2003 0,7068 3.180,43 AUDI tt 1.8t 180cv roadster mod.2003 0,7345 3.305,46 AUDI tt 1.8t 180cv coupè mod.2003 0,7105 3.197,22 AUDI tt 1.8t 180cv coupè tiptronic mod.2003 0,7548 3.396,56 AUDI tt 1.8t 180cv coupè quattro mod.2003 0,7606 3.422,84 AUDI tt 1.8t 180cv quatt. roadster mod.2003 0,7917 3.562,66 | AUDI | | | | |
| AUDI tt 1.8t 150cv roadster mod.2003 0,7068 3.180,43 AUDI tt 1.8t 180cv roadster mod.2003 0,7345 3.305,46 AUDI tt 1.8t 180cv coupè mod.2003 0,7105 3.197,22 AUDI tt 1.8t 180cv coupè tiptronic mod.2003 0,7548 3.396,56 AUDI tt 1.8t 180cv coupè quattro mod.2003 0,7606 3.422,84 AUDI tt 1.8t 180cv quatt. roadster mod.2003 0,7917 3.562,66 | | | | | |
| AUDI tt 1.8t 180cv roadster mod.2003 0,7345 3.305,46 AUDI tt 1.8t 180cv coupè mod.2003 0,7105 3.197,22 AUDI tt 1.8t 180cv coupè tiptronic mod.2003 0,7548 3.396,56 AUDI tt 1.8t 180cv coupè quattro mod.2003 0,7606 3.422,84 AUDI tt 1.8t 180cv quatt. roadster mod.2003 0,7917 3.562,66 | | tt 1.8t 150cv | | 0,7068 | |
| AUDI tt 1.8t 180cv coupè mod.2003 0,7105 3.197,22 AUDI tt 1.8t 180cv coupè tiptronic mod.2003 0,7548 3.396,56 AUDI tt 1.8t 180cv coupè quattro mod.2003 0,7606 3.422,84 AUDI tt 1.8t 180cv quatt. roadster mod.2003 0,7917 3.562,66 | | | | | |
| AUDI tt 1.8t 180cv coupè tiptronic mod.2003 0,7548 3.396,56 AUDI tt 1.8t 180cv coupè quattro mod.2003 0,7606 3.422,84 AUDI tt 1.8t 180cv quatt. roadster mod.2003 0,7917 3.562,66 | | | | | , |
| AUDI tt 1.8t 180cv coupè quattro mod.2003 0,7606 3.422,84 AUDI tt 1.8t 180cv quatt. roadster mod.2003 0,7917 3.562,66 | | | · | | • |
| AUDI tt 1.8t 180cv quatt. roadster mod.2003 0,7917 3.562,66 | | <u> </u> | • | | |
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| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------|----------------------------|----------------------|--------------------------------|---------------------------|
| AUDI | tt 1.8t 225cv coupè | quattro mod.2003 | 0,7861 | 3.537,28 |
| AUDI | tt 1.8t 225cv quatt. | roadster mod.2003 | 0,8128 | 3.657,72 |
| AUDI | tt 2.0 tfsi 200cv | roadster | 0,7909 | 3.559,12 |
| AUDI | tt 2.0 tfsi 200cv | coupé | 0,7612 | 3.425,49 |
| AUDI | tt 2.0 tfsi quattro 200cv | coupé | 0,7968 | 3.585,50 |
| AUDI | tt 2.0 tfsi quattro 200cv | roadster | 0,8265 | 3.719,13 |
| AUDI | tt 3.2 250cv v6 dgs | quattro coupè mod.03 | 0,9002 | 4.050,80 |
| AUDI | tt 3.2 v6 250cv dgs | quattro roadster | 0,9312 | 4.190,21 |
| BMW | 116i 1.6 | 116cv 5 porte | 0,6033 | 2.714,78 |
| BMW | 116i 1.6 | 122cv berlina | 0,5771 | 2.596,93 |
| BMW | 116i 1.6 122cv | euro5 | 0,5847 | 2.631,34 |
| BMW | 118i 2.0 | 129cv 5 porte | 0,6408 | 2.883,70 |
| BMW | 118i 2.0 143cv | 5 porte | 0,6299 | 2.834,60 |
| BMW | 118i 2.0 143cv | cabrio | 0,6763 | 3.043,45 |
| BMW | 118i 2.0 143cv | 3 porte | 0,6220 | 2.799,00 |
| BMW | 118i 2.0 143cv | euro5 | 0,6336 | 2.851,29 |
| BMW | 120i 2.0 | 150cv 5 porte | 0,6632 | 2.984,19 |
| BMW | 120i 2.0 170cv | 5 porte | 0,6577 | 2.959,78 |
| BMW | 120i 2.0 170cv | cabrio | 0,7026 | 3.161,88 |
| BMW | 120i 2.0 170cv | 3 porte | 0,6516 | 2.932,01 |
| BMW | 120i 2.0 170cv | euro5 | 0,6625 | 2.981,39 |
| BMW | 125i 3.0 v6 218cv | cabrio | 0,8104 | 3.646,82 |
| BMW | 125i 3.0 v6 218cv | coupé euro5 | 0,7794 | 3.507,21 |
| BMW | 125i v6 218cv | coupe' | 0,7677 | 3.454,43 |
| BMW | 130i 3.0 l6 | 258cv | 0,8251 | 3.712,95 |
| BMW | 130i 3.0 v6 265cv | 5 porte | 0,8165 | 3.674,14 |
| BMW | 130i 3.0 v6 265cv | 3 porte | 0,8103 | 3.646,37 |
| BMW | 130i 3.0 v6 265cv | euro5 | 0,8176 | 3.679,36 |
| BMW | 316i 1.8 115cv | mod.2004 | 0,6502 | 2.925,80 |
| BMW | 316i touring 1.8 115cv | mod.2004 | 0,6540 | 2.943,22 |
| BMW | 316ti compact 116cv | comfort 3 porte | 0,6241 | 2.808,33 |
| BMW | 316ti compact 116cv | city 3 porte | 0,6136 | 2.761,34 |
| BMW | 316ti compact 116cv | sport 3 porte | 0,6283 | 2.827,17 |
| BMW | 318ci 2.0 143cv | coupé mod.2005 | 0,6864 | 3.088,97 |
| BMW | 318ci cabrio 2.0 143cv | mod.2003 | 0,7531 | 3.389,08 |
| BMW | 318i 2.0 129cv | berlina | 0,6686 | 3.008,57 |
| BMW | 318i 2.0 143cv | berlina mod.2004 | 0,6816 | 3.067,10 |
| BMW | 318i 2.0 143cv | berlina mod.2007 | 0,6547 | 2.945,99 |
| BMW | 318i touring 2.0 129cv | S.W. | 0,6832 | 3.074,53 |
| BMW | 318i touring 2.0 143cv | s.w.mod.2004 | 0,6819 | 3.068,56 |
| BMW | 318i touring 2.0 143cv | s.w. mod.2007 | 0,6681 | 3.006,67 |
| BMW | 318ti compact 143cv | city 3 porte | 0,6459 | 2.906,70 |
| BMW | 318ti compact 143cv | comfort 3 porte | 0,6564 | 2.953,69 |
| BMW | 318ti compact 143cv | sport 3 porte | 0,6589 | 2.964,97 |
| BMW | 320ci 2.2 v6 170cv | coupé mod.2005 | 0,7904 | 3.556,93 |
| BMW | 320ci 2.2 v6 170cv | cabrio mod.2003 | 0,8479 | 3.815,45 |
| BMW | 320i 2.0 150cv | berlina mod. 2005 | 0,6934 | 3.120,37 |
| BMW | 320i 2.2/16v 170cv | berlina mod.2004 | 0,7793 | 3.506,63 |
| BMW | 320i 2.0 170cv | berlina | 0,6800 | 3.060,17 |
| BMW | 320i 2.0 170cv | coupé | 0,7051 | 3.172,85 |
| BMW | 320i 2.0 170cv | cabrio | 0,7729 | 3.478,13 |
| BMW | 320i touring 2.0 150cv | S.W. | 0,7073 | 3.182,74 |
| BMW | 320i touring 2.0 170cv | S.W. | 0,6935 | 3.120,85 |
| BMW | 320i touring 2.2/16v 170cv | s.w.mod.2004 | 0,7755 | 3.489,89 |
| BMW | 320si 2.0 170cv | berlina | 0,7446 | 3.350,72 |
| BMW | 325ci 2.5 v6 192cv | coupé mod.2005 | 0,7993 | 3.597,05 |

| | MODELLO | | соѕто | FRINGE BENEFIT |
|------------|---|-------------------------------------|------------------|----------------------|
| MARCA | | SERIE | CHILOMETRICO A | ANNUALE |
| DMMM | 205-105-10400-1 | | 15.000 KM | 0.000.00 |
| BMW BMW | 325ci 2.5 v6 192cv 325i 2.5 v6 218cv | cabrio mod.2003 berlina mod.2005 | 0,8806 0,7863 | 3.962,60 3.538,13 |
| BMW | 325i 2.5 V6 216CV | berlina mod.2005 | 0,7863 | 3.599,64 |
| BMW | 325i 2.5 v6 218cv | | 0,7999 | 3.639,64 |
| BMW | | coupé | 0,8764 | , |
| BMW | 325i 3.0 v6 218cv 325i 3.0 v6 218cv | cabrio berlina | 0,8764 | 3.943,89 3.478,24 |
| BMW | 325i 3.0 v6 218cv | coupé | 0,7729 | 3.609.95 |
| BMW | | mod.2004 | | , |
| BMW | 325i touring 2.5 192cv 325i touring 2.5 v6 218cv | s.w. mod.2005 | 0,7955 0,8027 | 3.579,64 3.611,98 |
| BMW | 325i touring 2.5 v6 218cv | | 0,8027 | |
| BMW | 325ti compact 2.5 | s.w. 192cv v6 3 porte | 0,7604 | 3.538,93 3.471,20 |
| BMW | | berlina mod.2004 | 0,7714 | |
| BMW | 325xi 2.5 192cv 325xi 2.5 v6 218cv | | 0,8173 | 3.677,97 3.800,43 |
| BMW | 325xi 2.5 v6 218cv | coupé berlina | 0,8265 | 3.719,27 |
| BMW | 325xi touring 2.5 192cv | mod.2004 | 0,8289 | 3.729,86 |
| BMW | <u> </u> | | 0,8421 | 3.789,54 |
| BMW | 325xi touring 2.5 v6 218cv 330ci 3.0 v6 231cv | s.w. coupé mod.2005 | 0,8502 | 3.825,69 |
| BMW | 330ci 3.0 v6 231cv | cabrio mod.2003 | 0,8302 | 4.122,94 |
| BMW | 330i 3.0 231cv | berlina mod.2004 | 0,8506 | 3.827,54 |
| BMW | 330i 3.0 v6 258cv | | 0,8620 | 3.878,85 |
| BMW | 330i 3.0 v6 258cv | coupé berlina mod.2005 | 0,8488 | 3.819,52 |
| BMW | 330i 3.0 v6 256cv | | 0,8310 | , |
| BMW | | berlina | | 3.739,50 |
| BMW | 330i 3.0 v6 272cv 330i 3.0 v6 272cv | coupé cabrio | 0,8561 0,9204 | 3.852,31 4.141,84 |
| BMW | | mod.2004 | 0,9204 | 3.796,43 |
| BMW | 330i touring 3.0 231cv 330i touring 3.0 v6 258cv | S.W. | 0,8634 | 3.885,48 |
| BMW | 330i touring 3.0 v6 272cv | | 0,8445 | 3.800,18 |
| BMW | 330xi 3.0 231cv | s.w. berlna mod.2004 | 0,8842 | 3.978,87 |
| BMW | 330xi 3.0 v6 258cv | coupé | 0,8642 | 4.092,28 |
| BMW | 330xi 3.0 v6 258cv | berlina mod.2005 | 0,8864 | 3.988,59 |
| BMW | 330xi 3.0 v6 272cv | berlina | 0,8673 | 3.902,96 |
| BMW | 330xi 3.0 v6 272cv | coupé | 0,8924 | 4.015,77 |
| BMW | 330xi touring 3.0 231cv | mod.2004 | 0,8770 | 3.946,64 |
| BMW | 330xi touring 3.0 v6 258cv | S.W. | 0,9012 | 4.055,26 |
| BMW | 330xi touring 3.0 v6 272cv | S.W. | 0,8808 | 3.963,64 |
| BMW | 520i 2.0 170cv | berlina | 0,7731 | 3.478,86 |
| BMW | 520i 2.0 170cv 520i 2.2 v6 170cv attiva | berlina 4p.mod.2003 | 0,8836 | 3.975,98 |
| BMW | 520i 2.2 v6 170cv attiva | berlina 4p.mod.2003 | 0,8358 | 3.760,96 |
| BMW | 520i 2.2 v6 170cv futura | berlina 4p.mod.2003 | 0,8836 | 3.975,98 |
| BMW | 520i touring 2.0 170cv | S.W. | 0,7972 | 3.587,23 |
| BMW | 523i 177cv | berlina | 0,8257 | 3.715,70 |
| BMW | 523i 2.5 v6 190cv | berlina | 0,8327 | 3.746,93 |
| BMW | 523i 204cv | euro5 | 0,8479 | 3.815,35 |
| BMW | 523i touring 177cv | S.W. | 0,8484 | 3.817,97 |
| BMW | 523i touring 2.5 v6 | 190cv s.w. | 0,8606 | 3.872,54 |
| BMW | 523i touring 3.0 204cv | sw euro5 | 0.8881 | 3.996,42 |
| BMW | 525i 2.5 192cv | berlina mod.2004 | 0,8687 | 3.908,99 |
| BMW | 525i 218cv | berlina mo.2005 | 0,8579 | 3.860,73 |
| BMW | 525i 216cv 525i 3.0 v6 218cv | berlina mod.2007 | 0,8505 | 3.827,13 |
| BMW | 525i touring 2.5 v6 192cv | s.w. mod.2004 | 0,8981 | 4.041,28 |
| BMW | 525i touring 2.3 vo 192cv | s.w. mod.2004 | 0,8816 | 3.967,31 |
| BMW | 525i touring 2.16cv | 218cv s.w.mod.2007 | 0,8877 | 3.994,79 |
| BMW | 525xi 218cv | berlina mod.2005 | 0,8965 | 4.034,11 |
| BMW | 525xi 3.0 v6 218cv | berlina mod.2007 | 0,8918 | 4.013,16 |
| BMW | 525xi touring 218cv | s.w. mod.2005 | 0,9209 | 4.144,27 |
| BMW | 525xi touring 2 rocv | 218cv s.w. mod.2007 | 0,9209 | 4.134,46 |
| -141 A A | OZONI LOUINING O.O VO | 2 1004 3.44. 11100.2001 | 0,3100 | 7.107,70 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------|----------------------------|---------------------|--------------------------------|------------------------|
| BMW | 528i 3.0 258cv | berlina euro5 | 0,9042 | 4.068,95 |
| BMW | 528i touring 3.0 l6 204cv | euro5 sw | 0,9197 | 4.138,76 |
| BMW | 530i 231cv attiva | berlina 4p.mod.2004 | 0,9662 | 4.347,94 |
| BMW | 530i 231cv eletta | berlina 4p.mod.2004 | 0,9184 | 4.132,91 |
| BMW | 530i 231cv futura | berlina 4p.mod.2004 | 0,9662 | 4.347,94 |
| BMW | 530i 3.0 v6 258cv | berlina | 0,9137 | 4.111,50 |
| BMW | 530i 3.0 v6 272cv | berlina | 0,9159 | 4.121,45 |
| BMW | 530i touring 3.0 v6 | 272cv s.w. | 0,9400 | 4.229,82 |
| BMW | 530i touring 3.0 v6 258cv | S.W. | 0,9409 | 4.233,86 |
| BMW | 530xi 3.0 v6 258cv | berlina | 0,9443 | 4.249,53 |
| BMW | 530xi 3.0 v6 272cv | berlina | 0,9461 | 4.257,45 |
| BMW | 530xi touring 3.0 v6 | 272cv s.w. | 0,9731 | 4.378,75 |
| BMW | 530xi touring 3.0 v6 258cv | S.W. | 0,9725 | 4.376,21 |
| BMW | 535i 306cv | euro5 | 0,9427 | 4.242,35 |
| BMW | 535i gt 3.0 v6 306cv | euro5 | 1,0306 | 4.637,48 |
| BMW | 535i touring 3.0 306cv | sw euro5 | 0,9827 | 4.422,04 |
| BMW | 540i 4.0 v8 306cv | berlina | 1,0375 | 4.668,91 |
| BMW | 545i 4.4 v8 333cv | berlina | 1,1408 | 5.133,58 |
| BMW | 545i touring 4.4 v8 333cv | s.w. | 1,1683 | 5.257,42 |
| BMW | 550i 5.0 v8 367cv | berlina | 1,2066 | 5.429,92 |
| BMW | 550i gt 4.4 v8 407cv | euro5 | 1,3244 | 5.959,73 |
| BMW | 550i touring 5.0 v8 367cv | S.W. | 1,2321 | 5.544,27 |
| BMW | 630i 3.0 v6 258cv | coupé | 1,1030 | 4.963,59 |
| BMW | 630i 3.0 v6 258cv | cabrio | 1,1813 | 5.316,01 |
| BMW | 630i 3.0 v6 272cv | cabrio | 1,1942 | 5.373,84 |
| BMW | 630i 3.0 v6 272cv | coupé | 1,1170 | 5.026,66 |
| BMW | 645i v8 333cv | coupé | 1,2769 | 5.745,83 |
| BMW | 645i v8 333cv | cabrio | 1,3624 | 6.130,75 |
| BMW | 650i 5.0 v8 367cv | coupé | 1,3671 | 6.151,88 |
| BMW | 650i 5.0 v8 367cv | cabrio | 1,4533 | 6.540,01 |
| BMW | 730i 3.0 v6 231cv | mod.2004 | 1,1845 | 5.330,09 |
| BMW | 730i 3.0 v6 24v | 258 cv berlina | 1,2149 | 5.466,87 |
| BMW | 735i 3.5 v8 272cv | mod.2004 | 1,2438 | 5.597,14 |
| BMW | 740i 4.0 v8 32v | 306cv berlina | 1,2944 | 5.825,01 |
| BMW | 745i 4.5 v8 333cv | mod.2004 | 1,3132 | 5.909,36 |
| BMW | 750i 5.0 v8 32v | 367cv berlina | 1,3742 | 6.183,75 |
| BMW | 760i 6.0 v12 445cv | mod. 2004 | 1,6889 | 7.599,93 |
| BMW | 760i 6.0 v8 32v | 445cv berlina | 1,7457 | 7.855,72 |
| BMW | m3 3.2 v6 343cv | coupé | 1,1204 | 5.041,83 |
| BMW | m3 3.2 v6 343cv | cabrio | 1,2115 | 5.451,80 |
| BMW | m5 5.0 v10 | 507cv berlina | 1,5279 | 6.875,57 |
| BMW | m6 5.0 v10 507cv | coupé | 1,6972 | 7.637,50 |
| BMW | m6 5.0 v10 507cv | cabrio | 1,7597 | 7.918,48 |
| BMW | x3 2.0i | 150cv | 0,7824 | 3.520,83 |
| BMW | x3 2.5i v6 | 192cv | 0,8690 | 3.910,62 |
| BMW | x3 2.5si v6 | 218cv | 0,8963 | 4.033,22 |
| BMW | x3 3.0i v6 | 231cv | 0,9050 | 4.072,72 |
| BMW | x3 3.0si v6 | 272cv | 0,9333 | 4.200,01 |
| BMW | x3 xdrive 2.0i | 150cv | 0,7622 | 3.430,09 |
| BMW | x3 xdrive 2.5i | 218cv | 0,8678 | 3.905,22 |
| BMW | x3 xdrive 3.0i | 272cv | 0,9049 | 4.072,18 |
| BMW | x5 3.0 si | 272cv | 0,9828 | 4.422,82 |
| BMW | x5 3.0i v6 | 231cv | 0,9780 | 4.401,22 |
| BMW | x5 4.4i v8 | 286cv | 1,1434 | 5.145,26 |
| BMW | x5 4.4i v8 | 320cv | 1,1419 | 5.138,66 |
| BMW | x5 4.8 v8 | 355cv | 1,2602 | 5.670,80 |

| | | | соѕто | EDINGE DENEEIT |
|------------|-----------------------------------|----------------------|------------------|------------------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO A | FRINGE BENEFIT ANNUALE |
| D1444 | 5.4.0: | 1000 | 15.000 KM | |
| BMW | x5 4.8is v8 | 360cv | 1,3417 | 6.037,47 |
| BMW | x5 xdrive 4.8i | 355cv | 1,2222 | 5.499,88 |
| BMW BMW | x6 xdrive 35i | 306cv 408 cv | 1,0503 1,2743 | 4.726,24 |
| | x6 xdrive 50i | | , | 5.734,48 |
| BMW BMW | z4 2.0i 150cv z4 2.2i v6 170cv | roadster | 0,7344 0,7725 | 3.304,79 3.476,17 |
| BMW | z4 2.5i 177cv | roadster | 0,8029 | 3.613,05 |
| BMW | z4 2.5i v6 192cv | roadster | 0,8188 | 3.684,80 |
| BMW | z4 2.5si 218cv | roadster roadster | 0,8357 | 3.760,83 |
| BMW | z4 3.0 si 265cv | roadster | 0,8992 | 4.046,42 |
| BMW | z4 3.0i v6 231cv | roadster | 0,8633 | 3.884,72 |
| BMW | z4 3.2 m 343cv | roadster | 1,1518 | 5.182,93 |
| CADILLAC | seville 4.6 v8 | berlina 4 porte | 1,1310 | 5.089,57 |
| CHEVROLET | aveo 1.4/16v | 94cv | 0,4688 | 2.109,73 |
| CHEVROLET | captiva 2.4/16v | 136cv | 0,6902 | 3.105,93 |
| CHEVROLET | captiva 3.2 v6 | 230cv | 0,8686 | 3.908,77 |
| CHEVROLET | corvette 5.7 v8 | 344cv cabrio | 1,1927 | 5.367,27 |
| CHEVROLET | corvette 5.7 v8 | 344cv coupè | 1,1467 | 5.160,36 |
| CHEVROLET | epica 2.5/24v 156cv | berlina | 0,7116 | 3.202,27 |
| CHEVROLET | evanda 2.0/16v | 131cv berlina | 0,6305 | 2.837,05 |
| CHEVROLET | kalos 1.2 | 72cv 5 porte | 0,4287 | 1.928,93 |
| CHEVROLET | kalos 1.4/16v 94 cv | 5 porte | 0,4787 | 2.154,17 |
| CHEVROLET | lacetti 1.4/16v 95cv | 5 porte | 0,4982 | 2.241,81 |
| CHEVROLET | lacetti 1.6/16v | 109cv 5 porte | 0,4959 | 2.231,44 |
| CHEVROLET | matiz 1000 | 63cv 5 porte | 0,3954 | 1.779,52 |
| CHEVROLET | matiz 800 52cv | 51cv 5 porte | 0,3637 | 1.636,51 |
| CHEVROLET | nubira 1.6/16v | 109cv berlina | 0,5075 | 2.283,78 |
| CHEVROLET | nubira 1.6/16v | 109cv s.w. | 0,5112 | 2.300,62 |
| CHEVROLET | nubira 1.8/16v | 122cv berlina | 0,5526 | 2.486,57 |
| CHEVROLET | nubira 1.8/16v | 121cv s.w. | 0,5668 | 2.550,65 |
| CHEVROLET | tacuma 1.6/16v | 105cv 5 porte | 0,5260 | 2.366,98 |
| CHEVROLET | tacuma 1.6/16v | 107cv | 0,5378 | 2.419,97 |
| CHEVROLET | tahoe 5.3 v8 | 299cv | 0,9947 | 4.476,11 |
| CHEVROLET | tahoe 5.3 v8 273cv | aut.lt premium | 1,0465 | 4.709,42 |
| CHEVROLET | trail blazer 4.2 l6 | Izt 273cv | 0,9403 | 4.231,39 |
| CHEVROLET | trailblazer 4.2 v6 | 279cv | 0,8922 | 4.014,95 |
| CHEVROLET | trans sport 3.4 v6 | 188cv 5 porte | 0,8705 | 3.917,23 |
| CHRYSLER | 300 c 3.5 v6 24v | awd touring s.w. | 0,9899 | 4.454,77 |
| CHRYSLER | 300 c 3.5 v6 24v | berlina | 0,9399 | 4.229,45 |
| CHRYSLER | 300 c 5.7 v8 | awd touring s.w. | 1,1192 | 5.036,59 |
| CHRYSLER | 300 c 5.7 v8 | berlina | 1,0716 | 4.822,37 |
| CHRYSLER | 300 m 2.7/24v | v6 4 porte | 0,8794 | 3.957,38 |
| CHRYSLER | 300 m 3.5 v6 24v | 254cv | 0,9161 | 4.122,29 |
| CHRYSLER | crossfire 3.2 v6 | 218cv coupé | 0,8495 | 3.822,85 |
| CHRYSLER | crossfire 3.2 v6 | 334cv coupé | 1,0129 | 4.558,11 |
| CHRYSLER | grand voyager 3.3 v6 | 174cv awd | 0,9441 | 4.248,42 |
| CHRYSLER | pt cruiser 1.6/116cv | touring 5 porte | 0,5727 | 2.577,33 |
| CHRYSLER | pt cruiser 2.4 223cv | cabrio | 0,7544 | 3.394,78 |
| CHRYSLER | pt cruiser 2.4 143cv | berlina | 0,6831 | 3.073,76 |
| CHRYSLER | sebring 2.0/16v 141cv | cabrio | 0,7305 | 3.287,43 |
| CHRYSLER | sebring 2.0/16v 152cv | 4 porte | 0,6924 | 3.115,66 |
| CHRYSLER | sebring cabrio 2.7 | 24v v6 lx | 0,8354 | 3.759,44 |
| CHRYSLER | voyager 2.4 | lx 147cv | 0,7676 | 3.454,31 |
| CHRYSLER | voyager 3.3 v6 | lx 174cv | 0,8962 | 4.032,74 |
| CITROEN | berlingo 1.4 x 75cv | 4 porte mod.2003 | 0,4947 | 2.225,96 |
| CITROEN | berlingo 1.6/16v 109cv | 5 porte | 0,5504 | 2.476,85 |

| CITROEN Defingo 1.0/16V 110cv mod.2008 0.5585 2.513.34 CITROEN c2 1.1 60cv 0.4097 1.843.83 CITROEN c2 1.1 60cv evolution 3 porte 0.3912 1.760.48 1.843.83 CITROEN c2 1.4 evolution 3 porte 0.4269 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.48 1.920.95 1.760.80 1.920.95 1.760.80 1.920.95 1.920.9 | MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--|----------|--------------------------|--------------------|--------------------------------------|---------------------------|
| CITROEN c2 1.1 60cv evolution 3 porte 0.3912 1.760.48 CITROEN c2 1.4 evolution 3 porte 0.4229 1.920.95 CITROEN c2 1.4 73cv 0.4469 2.010.98 CITROEN c2 1.4 73cv 0.4469 2.010.98 CITROEN c2 1.4 73cv 0.4469 2.010.98 CITROEN c2 1.4/16v 0.88cv 0.4553 2.046.81 CITROEN c2 1.6/16v 105cv 0.5948 2.271.62 CITROEN c2 1.6/16v 105cv 0.5948 2.271.62 CITROEN c3 1.1/60cv 105cv 0.5948 2.271.62 CITROEN c3 1.1/60cv 105cv 0.5948 2.271.62 CITROEN c3 1.1/60cv 105cv 0.4008 1.938.47 CITROEN c3 1.1/60cv 105cv 0.4008 1.938.47 CITROEN c3 1.1/60cv 105cv 0.4460 0.4450 1.898.47 CITROEN c3 1.1/60cv 105cv 0.4460 0.445 | CITROEN | berlingo 1.6/16v 110cv | mod.2008 | | 2.513,34 |
| CITROEN c2 1.4 evolution 3 porte | CITROEN | c2 1.1 | 60cv | 0,4097 | 1.843,83 |
| CITROEN C2 1.4 176v | CITROEN | c2 1.1 60cv | evolution 3 porte | 0,3912 | 1.760,48 |
| CITROEN C2 1.4/16v | CITROEN | c2 1.4 | evolution 3 porte | 0,4269 | 1.920,95 |
| CITROEN C2 1.6/16V 1050V 1050V 0.5048 2.271.82 COTROEN C2 1.6/16V 1050V | CITROEN | c2 1.4 | 73cv | 0,4469 | 2.010,98 |
| CITROEN C2 1.6/16v 122v 0.5112 2.300,30 CITROEN C3 1.1/60cv elegance 5 porte 0.4308 1.338.47 CITROEN C3 1.1/60cv classique 6 porte 0.4151 1.867,82 CITROEN C3 1.4/16v 88cv 0.4446 2.045,60 CITROEN C3 1.4/173cv elegance 5 porte 0.4564 2.045,60 CITROEN C3 1.4/73cv elegance 5 porte 0.4657 2.062,65 CITROEN C3 1.4/73cv elegance 5 porte 0.4657 2.062,65 CITROEN C3 1.4/73cv elegance 5 porte 0.4657 2.095,74 CITROEN C3 1.6/16v 109cv 5 porte 0.5157 2.320,47 CITROEN C3 1.6/16v 109cv 5 porte 0.5157 2.320,47 CITROEN C3 1.6/16v 109cv 5 porte 0.5157 2.320,47 CITROEN C3 pluriel 1.4 73cv pack theeno cabrio 0.4768 2.145,53 CITROEN C3 pluriel 1.4 73cv cabrio 0.4962 2.233,04 CITROEN C3 pluriel 1.6/16v 109cv cabrio 0.4962 2.233,04 CITROEN C4 1.4/16v 90cv cabrio 0.5282 2.376,95 CITROEN C4 1.4/16v 90cv berlina 0.4982 2.242,12 CITROEN C4 1.4/16v 90cv berlina 0.4982 2.242,12 CITROEN C4 1.4/16v 90cv coupé 0.4982 2.242,12 CITROEN C4 1.4/16v 90cv coupé 0.4982 2.242,12 CITROEN C4 1.6/16v 110cv berlina 0.5395 2.427,60 CITROEN C4 1.6/16v 110cv berlina 0.5395 2.427,60 CITROEN C4 1.6/16v 120cv mod 2009 0.5284 2.388,67 CITROEN C4 1.6/16v 150cv mod 2009 0.5284 2.388,67 CITROEN C4 1.6/16v 150cv coupé 0.5688 2.559,81 CITROEN C4 2.0/16v 136cv coupé 0.5688 2.559,81 CITROEN C6 C10000000000000000000000000000000000 | CITROEN | c2 1.4/16v | 88cv | 0,4553 | 2.048,81 |
| CITROEN C3 1.1/60cv classique 5 porte 0.4308 1.938.47 CITROEN C3 1.1/60cv classique 5 porte 0.4151 1.867.92 CITROEN C3 1.4/16v 88cv 0.4546 2.045.60 CITROEN C3 1.4/73cv elegance 5 porte 0.4554 2.062.65 CITROEN C3 1.4/73cv elegance 5 porte 0.4554 2.062.65 CITROEN C3 1.4/73cv exclusive 5 porte 0.4554 2.062.65 CITROEN C3 1.4/73cv exclusive 5 porte 0.4554 2.062.65 CITROEN C3 1.6/16v 109cv for 0.000 0.000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.00000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.00000 0.00000 0 | CITROEN | c2 1.6/16v | 109cv | 0,5048 | 2.271,82 |
| CITROEN C3 1.4/16v | CITROEN | c2 1.6/16v | | 0,5112 | 2.300,30 |
| CITROEN c3 1.4/16v elegance 5 porte 0.4564 2.04560 CITROEN c3 1.4/17scv elegance 5 porte 0.4584 2.062.65 CITROEN c3 1.4/17scv exclusive 5 porte 0.4584 2.062.65 CITROEN c3 1.6/16v 109cv 5 porte 0.5157 2.320.47 CITROEN c3 1.6/16v 109cv 5 porte 0.5157 2.320.47 CITROEN c3 places 1.6 hd/90cv mod.2009 0.4850 2.182.51 CITROEN c3 pluriel 1.4 73cv pack thecno cabrio 0.4768 2.145.53 CITROEN c3 pluriel 1.4 73cv pack thecno cabrio 0.4768 2.145.53 CITROEN c3 pluriel 1.6/16v 109cv cabrio 0.4962 2.233.04 CITROEN c3 pluriel 1.6/16v 109cv cabrio 0.5282 2.376.95 CITROEN c4 1.4/16v 88cv mod.2009 0.4879 2.195.41 CITROEN c4 1.4/16v 80cv mod.2009 0.4879 2.195.41 CITROEN c4 1.4/16v 90cv coupé 0.4879 2.195.41 CITROEN c4 1.4/16v 90cv coupé 0.4982 2.242.12 CITROEN c4 1.6/16v 110cv berlina 0.4982 2.242.12 CITROEN c4 1.6/16v 110cv berlina 0.5395 2.247.60 CITROEN c4 1.6/16v 110cv coupé 0.5337 2.423.96 CITROEN c4 1.6/16v 150cv mod.2009 0.5284 2.368.67 CITROEN c4 1.6/16v 150cv mod.2009 0.5284 2.368.67 CITROEN c4 1.6/16v 150cv mod.2009 0.5264 2.368.67 CITROEN c4 1.6/16v 150cv mod.2009 0.5264 2.368.67 CITROEN c4 1.6/16v 150cv mod.2009 0.5264 2.368.67 CITROEN c4 2.0/16v 136cv coupé 0.5888 2.559.91 CITROEN c4 2.0/16v 140cv berlina 0.5712 2.570.33 CITROEN c5 2.0/16v 140cv berlina 0.5712 2.550.33 CITROEN c5 2.0/16v 140cv berlina 0.5712 2.550.03 2.571.18 CITROEN c5 2.0/16v 140cv berlina mod.2005 0.5896 2.553.01 CITROEN c5 2.0/16v 140cv berlina mod.2005 0.56612 2.975.42 CITROEN c5 2.0/16v 140cv berlina mod.2005 0.56612 2.975.42 | CITROEN | c3 1.1/60cv | elegance 5 porte | 0,4308 | 1.938,47 |
| CITROEN C3 1.4/73cv elegance 5 porte 0.4584 2.062.65 CITROEN C3 1.6/16v 109cv 5 porte 0.4657 2.095,74 CITROEN C3 1.6/16v 109cv 5 porte 0.4657 2.095,74 CITROEN C3 1.6/16v 109cv 5 porte 0.5157 2.320,47 CITROEN C3 pluriel 1.4 73cv David Method Da | CITROEN | c3 1.1/60cv | classique 5 porte | 0,4151 | 1.867,82 |
| CITROEN C3 1.4/73cv exclusive 5 porte 0,4657 2.995.74 CITROEN C3 16/16v 109cv 5 porte 0,5157 2.320.47 CITROEN C3 picasso 1.6 hdi/90cv mod 2009 0,4850 2.182.51 CITROEN C3 picasso 1.6 hdi/90cv mod 2009 0,4850 2.182.51 CITROEN C3 pluriel 1.4 73cv pack thecno cabrio 0,4768 2.145.53 CITROEN C3 pluriel 1.4 73cv cabrio 0,4962 2.233.04 CITROEN C3 pluriel 1.6 716v 109cv cabrio 0,5282 2.376.95 CITROEN C4 1.4/16v 86cv mod 2009 0,4879 2.195.41 CITROEN C4 1.4/16v 90cv berlina 0,4982 2.242.12 CITROEN C4 1.4/16v 90cv coupé 0,4982 2.242.12 CITROEN C4 1.4/16v 90cv coupé 0,4982 2.242.12 CITROEN C4 1.6/16v 110cv coupé 0,5395 2.427.60 CITROEN C4 1.6/16v 110cv mod 2009 0,5395 2.427.60 CITROEN C4 1.6/16v 10cv mod 2009 0,5397 2.423.96 CITROEN C4 1.6/16v 10cv coupé 0,5387 2.423.96 CITROEN C4 1.6/16v 10cv mod 2009 0,5599 2.519.63 CITROEN C4 1.6/16v 136cv mod 2009 0,5599 2.519.63 CITROEN C4 2.0/16v 136cv coupé 0,5888 2.559.81 CITROEN C4 2.0/16v 136cv coupé 0,5888 2.559.81 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570.33 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570.33 CITROEN C4 2.0/16v 136cv coupé 0,5888 2.559.81 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570.33 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570.33 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570.33 CITROEN C4 2.0/16v 140cv berlina 0,5712 2.570.33 CITROEN C4 2.0/16v 140cv berlina 0,5712 2.570.33 CITROEN C4 2.0/16v 140cv berlina 0,5712 2.570.30 CITROEN C4 2.0/16v 140cv berlina 0,5712 2.570.30 CITROEN C4 2.0/16v 140cv berlina 0,5712 2.570.30 CITROEN C5 1.8/16v 116cv berlina 0,5712 2.570.30 CITROEN C5 1.8/16v 116cv berlina 0,5712 2.570.30 CITROEN C5 1.8/16v 116cv berlina 0,5712 2.570.30 CITROEN C6 1.8/16v 125cv 0,5896 2.253.01 CITROEN C6 1.8/16v 125cv 0,5899 2.559.95 CITROEN C7 1.8/16v 125cv 0,5899 2.599.94 CITROEN C7 1.8/16v 125cv 0,5899 2.599.94 CITROEN C7 1.8/16v 125cv 0,5899 2.599.94 CITROEN C7 1.8/16v 125cv 0,5899 | CITROEN | c3 1.4/16v | 88cv | 0,4546 | 2.045,60 |
| CITROEN C3 placasso 1.6 hdl/90cv mod.2009 | CITROEN | c3 1.4/73cv | elegance 5 porte | 0,4584 | 2.062,65 |
| CITROEN C3 pluriel 1.4 73cv pack thecno cabrio 0.4768 2.145,53 | CITROEN | c3 1.4/73cv | exclusive 5 porte | 0,4657 | 2.095,74 |
| CITROEN C3 pluriel 1.4 73cv pack thecno cabrio 0.4768 2.145,53 CITROEN C3 pluriel 1.4 73cv cabrio 0.4962 2.233,04 CITROEN C3 pluriel 1.6/16v 109cv cabrio 0.5282 2.376,95 CITROEN C4 1.4/16v 88cv mod.2009 0.4879 2.195,41 CITROEN C4 1.4/16v 90cv berlina 0.4992 2.242,12 CITROEN C4 1.4/16v 90cv coupé 0.4982 2.242,12 CITROEN C4 1.4/16v 90cv berlina 0.4992 2.242,12 CITROEN C4 1.6/16v 110cv berlina 0.5395 2.427,60 CITROEN C4 1.6/16v 110cv berlina 0.5395 2.427,60 CITROEN C4 1.6/16v 110cv coupé 0.5387 2.423,96 CITROEN C4 1.6/16v 110cv coupé 0.5387 2.423,96 CITROEN C4 1.6/16v 120cv mod.2009 0.5264 2.368,67 CITROEN C4 1.6/16v 150cv mod.2009 0.5264 2.368,67 CITROEN C4 1.6/16v 150cv mod.2009 0.5568 2.559,81 CITROEN C4 2.0/16v 136cv coupé 0.5688 2.559,81 CITROEN C4 2.0/16v 136cv berlina 0.5712 2.570,33 CITROEN C4 2.0/16v 136cv berlina 0.5712 2.570,33 CITROEN C4 2.0/16v 140cv berlina 0.5712 2.570,33 CITROEN C4 2.0/16v 140cv berlina 0.5712 2.570,33 CITROEN C4 2.0/16v 140cv berlina 0.5380 2.871,18 CITROEN C4 2.0/16v 180cv berlina 0.5380 2.871,18 CITROEN C4 2.0/16v 180cv coupé 0.6496 2.923,42 CITROEN C4 2.0/16v 180cv berlina 0.5893 2.651,79 CITROEN C4 2.0/16v 180cv coupé 0.5893 2.651,79 CITROEN C4 9 placasso 1.8/16v 120cv 0.5893 2.651,79 CITROEN C4 9 placasso 1.8/16v 120cv 0.5893 2.651,79 CITROEN C4 9 placasso 1.8/16v 120cv 0.5816 2.617,07 CITROEN C4 placasso 1.8/16v 125cv 0.5007 2.568,02 CITROEN C5 1.8/16v 116cv berlina mod.2005 0.5707 2.568,02 CITROEN C5 1.8/16v 116cv berlina mod.2005 0.5707 2.568,02 CITROEN C5 1.8/16v 125cv berlina 0.6013 2.706,04 CITROEN C5 2.0/16v 140cv berlina mod.2005 0.5629 2.532,95 CITROEN C5 1.8/16v 125cv berlina mod.2005 0.5632 2.532,95 CITROEN C5 2.0/16v 140cv berlina mod.2005 0.5632 2.532,95 CITROEN C5 2.0/16v 140cv berlina mod.2005 0.5632 3.701,58 CITROEN C5 2.0/16v 140cv berlina mod.2005 0.5632 3.701,58 CITROEN C5 3.0/24v v6 20rcv berlina mod.2005 0.522 | CITROEN | c3 1.6/16v 109cv | 5 porte | 0,5157 | 2.320,47 |
| CITROEN C3 pluriel 1.4 73cv cabrio 0.4962 2.233,04 CITROEN C3 pluriel 1.6/16/ 109cv cabrio 0.5282 2.376,95 CITROEN C4 1.4/16/ 88cv mod.2009 0.4879 2.195,41 CITROEN C4 1.4/16/ 90cv berlina 0.4982 2.242,12 CITROEN C4 1.4/16/ 90cv coupé 0.4982 2.242,12 CITROEN C4 1.4/16/ 90cv coupé 0.4982 2.242,12 CITROEN C4 1.6/16/ 110cv berlina 0.5395 2.427,60 CITROEN C4 1.6/16/ 110cv coupé 0.5395 2.427,60 CITROEN C4 1.6/16/ 110cv coupé 0.5395 2.427,60 CITROEN C4 1.6/16/ 110cv coupé 0.5395 2.427,60 CITROEN C4 1.6/16/ 10cv mod.2009 0.5294 2.368,67 CITROEN C4 1.6/16/ 120cv mod.2009 0.5294 2.368,67 CITROEN C4 1.6/16/ 136cv coupé 0.5699 2.519,63 CITROEN C4 2.0/16/ 136cv berlina 0.5712 2.570,33 CITROEN C4 2.0/16/ 136cv berlina 0.5399 2.651,79 CITROEN C4 2.0/16/ 136cv coupé 0.6496 2.923,42 CITROEN C4 2.0/16/ 180cv coupé 0.6496 2.923,42 CITROEN C4 2.0/16/ 180cv coupé 0.6496 2.923,42 CITROEN C4 grand picasso 1.6/16v 120cv 0.5993 2.651,79 CITROEN C4 grand picasso 1.8/16v 120cv 0.5993 2.651,79 CITROEN C4 picasso 1.8/16v 120cv 0.5893 2.651,79 CITROEN C4 picasso 1.8/16v 120cv 0.5896 2.653,01 CITROEN C4 picasso 1.8/16v 120cv 0.5896 2.653,01 CITROEN C5 1.8/16/ 116cv s.w. mod.2005 0.5707 2.566,02 CITROEN C5 1.8/16/ 116cv s.w. mod.2005 0.5609 2.532,95 CITROEN C5 1.8/16/ 126cv berlina mod.2005 0.5609 2.532,95 CITROEN C5 1.8/16/ 140cv s.w. mod.2005 0.6612 2.975,42 CITROEN C5 1.8/16/ 140cv berlina mo | CITROEN | c3 picasso 1.6 hdi/90cv | mod.2009 | | 2.182,51 |
| CITROEN C3 pluriel 1.6/16v 109cv cabrio 0.5282 2.376,95 CITROEN C4 1.4/16v 88cv mod.2009 0,4879 2.195,41 CITROEN C4 1.4/16v 90cv berlina 0,4982 2.242,12 CITROEN C4 1.4/16v 90cv coupé 0,4982 2.242,12 CITROEN C4 1.4/16v 90cv coupé 0,4982 2.242,12 CITROEN C4 1.6/16v 110cv berlina 0,5395 2.427,60 CITROEN C4 1.6/16v 110cv berlina 0,5395 2.427,60 CITROEN C4 1.6/16v 10cv mod.2009 0,5387 2.423,96 CITROEN C4 1.6/16v 120cv mod.2009 0,5264 2.368,67 CITROEN C4 1.6/16v 150cv mod.2009 0,5599 2.519,63 CITROEN C4 2.0/16v 136cv coupé 0,5688 2.559,81 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570,33 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570,33 CITROEN C4 2.0/16v 180cv berlina 0,5712 2.570,33 CITROEN C4 2.0/16v 180cv coupé 0,6486 2.923,42 CITROEN C4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN C4 grand picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN C4 grand picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN C4 picasso 1.8/16v 125cv 0,6007 2.703,02 CITROEN C4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN C5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN C5 1.8/16v 116cv s.w. mod.2005 0,5629 2.532,95 CITROEN C5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN C5 2.0/16v 140cv s.w. mod.2005 0,6612 2.975,42 CITROEN C5 2.0/16v 140cv berlina 0,2005 0,6612 2.975,42 CITROEN C5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN C5 2.0/16v 140cv berlina 0,2005 0,6612 2.975,42 CITROEN C6 3.0/24v 6207cv berlina 0,2005 0,5202 2. | CITROEN | c3 pluriel 1.4 73cv | pack thecno cabrio | 0,4768 | 2.145,53 |
| CITROEN C4 1.4/16v 88cv mod.2009 0,4879 2.195,41 CITROEN C4 1.4/16v 90cv berlina 0,4982 2.242,12 CITROEN C4 1.4/16v 90cv coupé 0,4882 2.242,12 CITROEN C4 1.6/16v 110cv berlina 0,5395 2.247,60 CITROEN C4 1.6/16v 110cv coupé 0,5387 2.423,96 CITROEN C4 1.6/16v 110cv mod.2009 0,5387 2.423,96 CITROEN C4 1.6/16v 120cv mod.2009 0,5264 2.388,67 CITROEN C4 1.6/16v 136cv mod.2009 0,5264 2.388,67 CITROEN C4 1.6/16v 136cv coupé 0,5888 2.559,81 CITROEN C4 2.0/16v 136cv coupé 0,5688 2.559,81 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570,33 CITROEN C4 2.0/16v 136cv berlina 0,6712 2.570,33 CITROEN C4 2.0/16v 140cv berlina 0,6380 2.871,18 CITROEN C4 2.0/16v 140cv coupé 0,6496 2.923,42 CITROEN C4 2.0/16v 140cv coupé 0,6496 2.923,42 CITROEN C4 2/0/16v 180cv coupé 0,6496 2.923,42 CITROEN C4 2/0/16v 180cv coupé 0,6496 2.923,42 CITROEN C4 2/0/16v 180cv coupé 0,6893 2.651,79 CITROEN C4 2/0/16v 180cv coupé 0,6896 2.653,01 CITROEN C4 2/0/16v 180cv coupé 0,6896 2.653,01 CITROEN C4 2/0/16v 180cv coupé 0,6896 2.653,01 CITROEN C5 1.8/16v 116cv 120cv 0,5816 2.617,07 CITROEN C5 1.8/16v 116cv 120cv 0,5816 2.617,07 CITROEN C5 1.8/16v 116cv 120cv 0,5816 2.617,07 CITROEN C5 1.8/16v 116cv 120cv 0,5896 2.653,01 CITROEN C5 1.8/16v 116cv 0 berlina mod.2005 0,5629 2.532,95 CITROEN C5 1.8/16v 116cv 0 berlina mod.2005 0,5629 2.532,95 CITROEN C5 1.8/16v 125cv 0 berlina mod.2005 0,6693 3.011,79 CITROEN C5 1.8/16v 140cv 0 berlina mod.2005 0,6693 3.011,79 CITROEN C5 2.0/16v 140cv 0 berlina mod.2005 0,6612 2.975,42 CITROEN C5 3.0/24v v6 207cv 0 berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v v6 207cv 0 berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v v6 207cv 0 berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v v6 207cv 0 berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v v6 207cv 0 berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v v6 207cv 0 berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v v6 207cv 0 berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v v6 207cv 0 berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v v6 207cv 0 berlina mod.2005 0 | CITROEN | c3 pluriel 1.4 73cv | cabrio | | 2.233,04 |
| CITROEN C4 1.4/16v 90cv berlina 0,4982 2.242,12 CITROEN C4 1.4/16v 90cv coupé 0,4982 2.242,12 CITROEN C4 1.6/16v 110cv berlina 0,5395 2.427,60 CITROEN C4 1.6/16v 110cv berlina 0,5395 2.427,60 CITROEN C4 1.6/16v 110cv coupé 0,5387 2.423,96 CITROEN C4 1.6/16v 110cv mod.2009 0,5387 2.423,96 CITROEN C4 1.6/16v 150cv mod.2009 0,5564 2.366,67 CITROEN C4 1.6/16v 150cv mod.2009 0,5599 2.519,63 CITROEN C4 2.0/16v 136cv coupé 0,5588 2.559,81 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570,33 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570,33 CITROEN C4 2.0/16v 130cv berlina 0,5380 2.871,18 CITROEN C4 2.0/16v 140cv berlina 0,6380 2.871,18 CITROEN C4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN C4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN C4 2/0/16v 180cv coupé 0,6593 2.651,79 CITROEN C4 2/0/16v 180cv coupé 0,5893 2.651,79 CITROEN C4 2/0/16v 180cv coupé 0,5896 2.653,01 CITROEN C5 1.8/16v 116cv 125cv 0,5896 2.653,01 CITROEN C5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN C5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN C5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN C5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN C5 1.8/16v 140cv berlina mod.2005 0,6893 3.011,79 CITROEN C5 1.8/16v 140cv berlina mod.2005 0,6893 3.011,79 CITROEN C5 2.0/16v 140cv berlina mod.2005 0,8226 3.701,58 CITROEN C5 3.0/24v v6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C5 3.0/24v v6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C5 3.0/24v v6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C5 3.0/24v v6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C5 3.0/24v v6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v v6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v v6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v v6 207cv berlina | CITROEN | c3 pluriel 1.6/16v 109cv | cabrio | 0,5282 | 2.376,95 |
| CITROEN c4 1.4/16v 90cv coupé 0,4982 2.242,12 CITROEN c4 1.6/16v 110cv berlina 0,5395 2.427,60 CITROEN c4 1.6/16v 110cv coupé 0,5387 2.423,96 CITROEN c4 1.6/16v 120cv mod.2009 0,5264 2.368,67 CITROEN c4 1.6/16v 150cv mod.2009 0,5599 2.519,63 CITROEN c4 2.0/16v 136cv coupé 0,5688 2.559,81 CITROEN c4 2.0/16v 136cv berlina 0,5712 2.570,33 CITROEN c4 2.0/16v 140cv berlina 0,6380 2.871,18 CITROEN c4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN c4 2,0/16v 180cv coupé 0,6496 2.923,42 CITROEN c4 grand picasso 1.6/16v 120cv 0,5893 2.651,79 CITROEN c4 grand picasso 1.8/16v 125cv 0,6007 2.703,02 CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c5 1.8 | CITROEN | c4 1.4/16v 88cv | mod.2009 | 0,4879 | 2.195,41 |
| CITROEN C4 1.6/16v 110cv berlina 0,5395 2.427,60 CITROEN C4 1.6/16v 110cv coupé 0,5387 2.423,96 CITROEN C4 1.6/16v 120cv mod.2009 0,5264 2.388,67 CITROEN C4 1.6/16v 150cv mod.2009 0,5264 2.388,67 CITROEN C4 1.6/16v 150cv mod.2009 0,5599 2.519,63 CITROEN C4 2.0/16v 136cv coupé 0,5688 2.559,81 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570,33 CITROEN C4 2.0/16v 136cv berlina 0,6380 2.871,18 CITROEN C4 2.0/16v 140cv berlina 0,6380 2.871,18 CITROEN C4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN C4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN C4 grand picasso 1.6/16v 120cv 0,5893 2.651,79 CITROEN C4 grand picasso 1.8/16v 125cv 0,6007 2.703,02 CITROEN C4 grand picasso 1.8/16v 125cv 0,5816 2.617,07 CITROEN C4 picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN C4 picasso 1.6/16v 125cv 0,5816 2.617,07 CITROEN C5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN C5 1.8/16v 116cv berlina mod.2005 0,5629 2.532,95 CITROEN C5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN C5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN C5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN C5 2.0/16v 140cv s.w. mod.2005 0,6693 3.011,79 CITROEN C5 2.0/16v 140cv berlina mod.2005 0,6693 3.011,79 CITROEN C5 2.0/16v 140cv berlina mod.2005 0,6693 3.011,79 CITROEN C5 2.0/16v 140cv berlina mod.2005 0,826 3.701,58 CITROEN C6 3.0/24v 6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v 6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v 6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v 6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v 6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v 6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v 6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v 6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v 6 207cv berlina mod.2005 0,8226 3.701,58 CITROEN C6 3.0/24v 6 207cv berlina 0,8923 4.015,31 | CITROEN | c4 1.4/16v 90cv | berlina | 0,4982 | 2.242,12 |
| CITROEN C4 1.6/16v 110cv coupé 0,5387 2.423,96 CITROEN C4 1.6/16v 120cv mod.2009 0,5264 2.368,67 CITROEN C4 1.6/16v 150cv mod.2009 0,5264 2.368,67 CITROEN C4 1.6/16v 150cv mod.2009 0,5599 2.519,63 CITROEN C4 2.0/16v 136cv coupé 0,5688 2.559,81 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570,33 CITROEN C4 2.0/16v 140cv berlina 0,5712 2.570,33 CITROEN C4 2.0/16v 140cv berlina 0,6380 2.871,18 CITROEN C4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN C4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN C4 grand picasso 1.6/16v 120cv 0,5893 2.651,79 CITROEN C4 grand picasso 1.8/16v 125cv 0,6007 2.703,02 CITROEN C4 grand picasso 1.8/16v 125cv 0,5806 2.653,01 CITROEN C4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN C5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN C5 1.8/16v 115cv berlina mod.2005 0,5629 2.532,95 CITROEN C5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN C5 1.8/16v 125cv berlina mod.2005 0,6612 2.975,42 CITROEN C5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN C5 2.0/16v 140cv berlina mod.2005 0,8145 3.665,22 CITROEN C5 2.0/16v 140cv berlina mod.2005 0,8145 3.665,22 CITROEN C5 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN C5 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN C6 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN C6 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN C6 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN C6 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN C6 3.0/24v v6 207cv berlina 0,8923 4.015,31 CITROEN C6 3.0/24v v6 207cv berlina 0,8923 4.015,31 CITROEN C7 3.0/24v | CITROEN | c4 1.4/16v 90cv | coupé | 0,4982 | 2.242,12 |
| CITROEN C4 1.6/16v 120cv mod.2009 0,5264 2.368,67 CITROEN C4 1.6/16v 150cv mod.2009 0,5599 2.519,63 CITROEN C4 2.0/16v 136cv coupé 0,5688 2.559,81 CITROEN C4 2.0/16v 136cv berlina 0,5712 2.570,33 CITROEN C4 2.0/16v 140cv berlina 0,6380 2.871,18 CITROEN C4 2.0/16v 140cv berlina 0,6380 2.871,18 CITROEN C4 2.0/16v 140cv coupé 0,6496 2.923,42 CITROEN C4 grand picasso 1.6/16v 120cv 0,5893 2.651,79 CITROEN C4 grand picasso 1.8/16v 125cv 0,6007 2.703,02 CITROEN C4 picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN C4 picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN C4 picasso 1.6/16v 125cv 0,5806 2.653,01 CITROEN C5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN | CITROEN | c4 1.6/16v 110cv | berlina | 0,5395 | 2.427,60 |
| CITROEN c4 1.6/16v 150cv mod 2009 0,5599 2.519,63 CITROEN c4 2.0/16v 136cv coupé 0,5688 2.559,81 CITROEN c4 2.0/16v 136cv berlina 0,5712 2.570,33 CITROEN c4 2.0/16v 140cv berlina 0,6380 2.871,18 CITROEN c4 2.0/16v 140cv coupé 0,6496 2.923,42 CITROEN c4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN c4 grand picasso 1.6/16v 120cv 0,5893 2.651,79 CITROEN c4 grand picasso 1.8/16v 125cv 0,6007 2.703,02 CITROEN c4 picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN c4 picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c5 1.8/16v 116cv 125cv 0,5896 2.653,01 CITROEN c5 1.8/16v 116cv 125cv 0,5896 2.653,01 CITROEN c5 1.8/16v 116cv 125cv 0,5609 2.532,95 CITROEN c5 1.8/16v 125cv 12 | CITROEN | c4 1.6/16v 110cv | coupé | 0,5387 | 2.423,96 |
| CITROEN c4 2.0/16v 136cv coupé 0,5688 2.559,81 CITROEN c4 2.0/16v 136cv berlina 0,5712 2.570,33 CITROEN c4 2.0/16v 140cv berlina 0,6380 2.871,18 CITROEN c4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN c4 grand picasso 1.6/16v 120cv 0,5893 2.651,79 CITROEN c4 grand picasso 1.8/16v 125cv 0,6007 2.703,02 CITROEN c4 picasso 1.8/16v 125cv 0,5816 2.617,07 CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c5 1.8/16v 116cv sw. mod.2005 0,5707 2.568,02 CITROEN c5 1.8/16v 116cv sw. mod.2005 0,5629 2.532,95 CITROEN c5 1.8/16v 125cv sw. 0,6092 2.741,21 CITROEN c5 1.8/16v 140cv sw. mod.2005 0,6693 3.011,79 CITROEN | CITROEN | c4 1.6/16v 120cv | mod.2009 | 0,5264 | 2.368,67 |
| CITROEN c4 2.0/16v 136cv berlina 0,5712 2.570,33 CITROEN c4 2.0/16v 140cv berlina 0,6380 2.871,18 CITROEN c4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN c4 grand picasso 1.6/16v 120cv 0,5893 2.651,79 CITROEN c4 grand picasso 1.8/16v 125cv 0,6007 2.703,02 CITROEN c4 picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN c5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN c5 1.8/16v 125cv berlina 0,6092 2.741,21 CITROEN c5 1.8/16v 140cv berlina 0,6092 2.771,21 CITROEN | CITROEN | c4 1.6/16v 150cv | mod.2009 | 0,5599 | 2.519,63 |
| CITROEN c4 2.0/16v 140cv berlina 0.6380 2.871,18 CITROEN c4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN c4 grand picasso 1.6/16v 120cv 0,5893 2.651,79 CITROEN c4 grand picasso 1.8/16v 125cv 0,6007 2.703,02 CITROEN c4 picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN c5 1.8/16v 115cv s.w. mod.2005 0,5629 2.532,95 CITROEN c5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN c5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN c5 1.8/16v 140cv berlina 0,6013 2.706,04 CITROEN c5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROE | CITROEN | c4 2.0/16v 136cv | coupé | 0,5688 | 2.559,81 |
| CITROEN c4 2.0/16v 180cv coupé 0,6496 2.923,42 CITROEN c4 grand picasso 1.6/16v 120cv 0,5893 2.651,79 CITROEN c4 grand picasso 1.8/16v 125cv 0,6007 2.703,02 CITROEN c4 picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN c5 1.8/16v 116cv berlina mod.2005 0,5629 2.532,95 CITROEN c5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN c5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN c5 1.8/16v 125cv berlina 0,6013 2.741,21 CITROEN c5 1.8/16v 140cv s.w. mod.2005 0,6693 3.011,79 CITROEN c5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN c5 3.0/24v 6 207cv berlina mod.2005 0,8145 3.665,22 <tr< td=""><td>CITROEN</td><td>c4 2.0/16v 136cv</td><td>berlina</td><td>0,5712</td><td>2.570,33</td></tr<> | CITROEN | c4 2.0/16v 136cv | berlina | 0,5712 | 2.570,33 |
| CITROEN C4 grand picasso 1.6/16v 120cv 0,5893 2.651,79 CITROEN C4 grand picasso 1.8/16v 125cv 0,6007 2.703,02 CITROEN C4 picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN C4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN C5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN C5 1.8/16v 116cv berlina mod.2005 0,5629 2.532,95 CITROEN C5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN C5 1.8/16v 125cv berlina 0,6092 2.741,21 CITROEN C5 1.8/16v 125cv berlina 0,6093 3.011,79 CITROEN C5 2.0/16v 140cv s.w. mod.2005 0,6693 3.011,79 CITROEN C5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN C5 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN C5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 < | CITROEN | c4 2.0/16v 140cv | berlina | 0,6380 | 2.871,18 |
| CITROEN c4 grand picasso 1.8/16v 125cv 0,6007 2.703,02 CITROEN c4 picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN c5 1.8/16v 116cv berlina mod.2005 0,5629 2.532,95 CITROEN c5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN c5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN c5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN c5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN c5 2.0/16v 140cv berlina mod.2005 0,6693 3.011,79 CITROEN c5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8145 3.665,22 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 | CITROEN | c4 2.0/16v 180cv | coupé | 0,6496 | 2.923,42 |
| CITROEN c4 picasso 1.6/16v 120cv 0,5816 2.617,07 CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN c5 1.8/16v 116cv berlina mod.2005 0,5629 2.532,95 CITROEN c5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN c5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN c5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN c5 2.0/16v 140cv s.w. mod.2005 0,6693 3.011,79 CITROEN c5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN c5 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c6 3.0/24v v6 210cv berlina 0,8923 4.015,31 CITROEN c8 2.0/16v 158cv elegance 0,7270 3.271,40 | CITROEN | c4 grand picasso 1.6/16v | 120cv | 0,5893 | 2.651,79 |
| CITROEN c4 picasso 1.8/16v 125cv 0,5896 2.653,01 CITROEN c5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN c5 1.8/16v 116cv berlina mod.2005 0,5629 2.532,95 CITROEN c5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN c5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN c5 2.0/16v 140cv s.w. mod.2005 0,6693 3.011,79 CITROEN c5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN c5 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c6 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c6 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c6 3.0/24v v6 210cv berlina 0,8923 4.015,31 CITROEN c8 2.0/16v 140cv 0,7067 3.180,32 | CITROEN | c4 grand picasso 1.8/16v | 125cv | 0,6007 | |
| CITROEN c5 1.8/16v 116cv s.w. mod.2005 0,5707 2.568,02 CITROEN c5 1.8/16v 116cv berlina mod.2005 0,5629 2.532,95 CITROEN c5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN c5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN c5 2.0/16v 140cv s.w. mod.2005 0,6693 3.011,79 CITROEN c5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN c5 3.0/24v 6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c6 3.0/24v v6 210cv berlina 0,8923 4.015,31 CITROEN c8 2.0/16v 140cv 0,7067 3.180,32 CITROEN c8 2.2/16v 158cv elegance 0,7270 3.271,40 CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 | CITROEN | c4 picasso 1.6/16v | 120cv | 0,5816 | 2.617,07 |
| CITROEN c5 1.8/16v 116cv berlina mod.2005 0,5629 2.532,95 CITROEN c5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN c5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN c5 2.0/16v 140cv s.w. mod.2005 0,6693 3.011,79 CITROEN c5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN c5 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c5 3.0/24v v6 20rcv s.w. mod.2005 0,8226 3.701,58 CITROEN c6 3.0/24v v6 210cv berlina 0,8923 4.015,31 CITROEN c8 2.0/16v 140cv 0,7067 3.180,32 CITROEN c8 2.2/16v 158cv elegance 0,7270 3.271,40 CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 | CITROEN | c4 picasso 1.8/16v | 125cv | 0,5896 | |
| CITROEN c5 1.8/16v 125cv s.w. 0,6092 2.741,21 CITROEN c5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN c5 2.0/16v 140cv s.w. mod.2005 0,6693 3.011,79 CITROEN c5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN c5 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c5 3.0/24v v6 210cv berlina 0,8923 4.015,31 CITROEN c6 3.0/24v v6 210cv berlina 0,8923 4.015,31 CITROEN c8 2.0/16v 140cv 0,7067 3.180,32 CITROEN c8 2.2/16v 158cv elegance 0,7270 3.271,40 CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 CITROEN c-crosser 2.4 170cv 0,7276 3.274,25 CITROEN xsara break 1.6/16v 110cv exclusive s.w. 0,5336 2.401,18 | CITROEN | c5 1.8/16v 116cv | s.w. mod.2005 | 0,5707 | 2.568,02 |
| CITROEN c5 1.8/16v 125cv berlina 0,6013 2.706,04 CITROEN c5 2.0/16v 140cv s.w. mod.2005 0,6693 3.011,79 CITROEN c5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN c5 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c6 3.0/24v v6 210cv berlina 0,8923 4.015,31 CITROEN c8 2.0/16v 140cv 0,7067 3.180,32 CITROEN c8 2.2/16v 158cv elegance 0,7270 3.271,40 CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 CITROEN c-crosser 2.4 170cv 0,7276 3.274,25 CITROEN xsara break 1.6/16v 110cv exclusive s.w. 0,5336 2.401,18 CITROEN xsara picasso 1.6/16v 109cv 0,5529 2.488,24 | CITROEN | c5 1.8/16v 116cv | berlina mod.2005 | 0,5629 | 2.532,95 |
| CITROEN c5 2.0/16v 140cv s.w. mod.2005 0,6693 3.011,79 CITROEN c5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN c5 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c6 3.0/24v v6 210cv berlina 0,8923 4.015,31 CITROEN c8 2.0/16v 140cv 0,7067 3.180,32 CITROEN c8 2.2/16v 158cv elegance 0,7270 3.271,40 CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 CITROEN c-crosser 2.4 170cv 0,7276 3.274,25 CITROEN xsara break 1.6/16v 110cv exclusive s.w. 0,5336 2.401,18 CITROEN xsara picasso 1.6/16v 109cv 0,5529 2.488,24 CITROEN xsara picasso 1.6/95cv classique 5 porte 0,5202 2.340,92 CITROEN xsara picasso 1.8/16v 115cv exclusive 5p 0,6284 | CITROEN | c5 1.8/16v 125cv | S.W. | 0,6092 | 2.741,21 |
| CITROEN c5 2.0/16v 140cv berlina mod.2005 0,6612 2.975,42 CITROEN c5 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c6 3.0/24v v6 210cv berlina 0,8923 4.015,31 CITROEN c8 2.0/16v 140cv 0,7067 3.180,32 CITROEN c8 2.2/16v 158cv elegance 0,7270 3.271,40 CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 CITROEN c-crosser 2.4 170cv 0,7276 3.274,25 CITROEN xsara break 1.6/16v 110cv exclusive s.w. 0,5336 2.401,18 CITROEN xsara picasso 1.6/16v 109cv 0,5529 2.488,24 CITROEN xsara picasso 1.6/95cv classique 5 porte 0,5202 2.340,92 CITROEN xsara picasso 1.8/16v 115cv exclusive 5p 0,5710 2.569,41 CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 | CITROEN | c5 1.8/16v 125cv | berlina | 0,6013 | 2.706,04 |
| CITROEN c5 3.0/24v v6 207cv berlina mod.2005 0,8145 3.665,22 CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c6 3.0/24v v6 210cv berlina 0,8923 4.015,31 CITROEN c8 2.0/16v 140cv 0,7067 3.180,32 CITROEN c8 2.2/16v 158cv elegance 0,7270 3.271,40 CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 CITROEN c-crosser 2.4 170cv 0,7276 3.274,25 CITROEN xsara break 1.6/16v 110cv exclusive s.w. 0,5336 2.401,18 CITROEN xsara picasso 1.6/16v 109cv 0,5529 2.488,24 CITROEN xsara picasso 1.8/16v 115cv exclusive 5 p 0,5710 2.569,41 CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 2.827,90 CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA logan 1.4/16v 75cv berlina 0,4276 <td< td=""><td>CITROEN</td><td>c5 2.0/16v 140cv</td><td>s.w. mod.2005</td><td>,</td><td>,</td></td<> | CITROEN | c5 2.0/16v 140cv | s.w. mod.2005 | , | , |
| CITROEN c5 3.0/24v v6 207cv s.w. mod.2005 0,8226 3.701,58 CITROEN c6 3.0/24v v6 210cv berlina 0,8923 4.015,31 CITROEN c8 2.0/16v 140cv 0,7067 3.180,32 CITROEN c8 2.2/16v 158cv elegance 0,7270 3.271,40 CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 CITROEN c-crosser 2.4 170cv 0,7276 3.274,25 CITROEN xsara break 1.6/16v 110cv exclusive s.w. 0,5336 2.401,18 CITROEN xsara picasso 1.6/16v 109cv 0,5529 2.488,24 CITROEN xsara picasso 1.6/95cv classique 5 porte 0,5202 2.340,92 CITROEN xsara picasso 1.8/16v 115cv exclusive 5p 0,5710 2.569,41 CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 2.827,90 CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA logan 1.4/16v 75cv berlina 0,4276 | CITROEN | c5 2.0/16v 140cv | berlina mod.2005 | 0,6612 | 2.975,42 |
| CITROEN c6 3.0/24v v6 210cv berlina 0,8923 4.015,31 CITROEN c8 2.0/16v 140cv 0,7067 3.180,32 CITROEN c8 2.2/16v 158cv elegance 0,7270 3.271,40 CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 CITROEN c-crosser 2.4 170cv 0,7276 3.274,25 CITROEN xsara break 1.6/16v 110cv exclusive s.w. 0,5336 2.401,18 CITROEN xsara picasso 1.6/16v 109cv 0,5529 2.488,24 CITROEN xsara picasso 1.6/95cv classique 5 porte 0,5202 2.340,92 CITROEN xsara picasso 1.8/16v 115cv exclusive 5p 0,5710 2.569,41 CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 2.827,90 CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA logan 1.4/16v 75cv berlina 0,4278 2.127,45 DACIA logan 1.4/75cv berlina 0,4276 1.924,01< | CITROEN | | | | 3.665,22 |
| CITROEN c8 2.0/16v 140cv 0,7067 3.180,32 CITROEN c8 2.2/16v 158cv elegance 0,7270 3.271,40 CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 CITROEN c-crosser 2.4 170cv 0,7276 3.274,25 CITROEN xsara break 1.6/16v 110cv exclusive s.w. 0,5336 2.401,18 CITROEN xsara picasso 1.6/16v 109cv 0,5529 2.488,24 CITROEN xsara picasso 1.6/95cv classique 5 porte 0,5202 2.340,92 CITROEN xsara picasso 1.8/16v 115cv exclusive 5p 0,5710 2.569,41 CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 2.827,90 CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA dacia 1.6 87cv berlina 0,4728 2.127,45 DACIA logan 1.4/16v 75cv berlina 0,4276 1.924,01 | CITROEN | c5 3.0/24v v6 207cv | s.w. mod.2005 | 0,8226 | 3.701,58 |
| CITROEN c8 2.2/16v 158cv elegance 0,7270 3.271,40 CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 CITROEN c-crosser 2.4 170cv 0,7276 3.274,25 CITROEN xsara break 1.6/16v 110cv exclusive s.w. 0,5336 2.401,18 CITROEN xsara picasso 1.6/16v 109cv 0,5529 2.488,24 CITROEN xsara picasso 1.6/95cv classique 5 porte 0,5202 2.340,92 CITROEN xsara picasso 1.8/16v 115cv exclusive 5p 0,5710 2.569,41 CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 2.827,90 CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA dacia 1.6 87cv berlina 0,4728 2.127,45 DACIA logan 1.4/16v 75cv berlina 0,4213 1.895,85 DACIA logan 1.4/75cv berlina 0,4276 1.924,01 | - | | | , | |
| CITROEN c8 3.0/16v aut.204cv v6 executive 0,8818 3.968,10 CITROEN c-crosser 2.4 170cv 0,7276 3.274,25 CITROEN xsara break 1.6/16v 110cv exclusive s.w. 0,5336 2.401,18 CITROEN xsara picasso 1.6/16v 109cv 0,5529 2.488,24 CITROEN xsara picasso 1.6/95cv classique 5 porte 0,5202 2.340,92 CITROEN xsara picasso 1.8/16v 115cv exclusive 5p 0,5710 2.569,41 CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 2.827,90 CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA dacia 1.6 87cv berlina 0,4728 2.127,45 DACIA logan 1.4/16v 75cv berlina 0,4213 1.895,85 DACIA logan 1.4/75cv berlina 0,4276 1.924,01 | | c8 2.0/16v | 140cv | | 3.180,32 |
| CITROEN c-crosser 2.4 170cv 0,7276 3.274,25 CITROEN xsara break 1.6/16v 110cv exclusive s.w. 0,5336 2.401,18 CITROEN xsara picasso 1.6/16v 109cv 0,5529 2.488,24 CITROEN xsara picasso 1.6/95cv classique 5 porte 0,5202 2.340,92 CITROEN xsara picasso 1.8/16v 115cv exclusive 5p 0,5710 2.569,41 CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 2.827,90 CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA dacia 1.6 87cv berlina 0,4728 2.127,45 DACIA logan 1.4/16v 75cv berlina 0,4213 1.895,85 DACIA logan 1.4/75cv berlina 0,4276 1.924,01 | | | | | |
| CITROEN xsara break 1.6/16v 110cv exclusive s.w. 0,5336 2.401,18 CITROEN xsara picasso 1.6/16v 109cv 0,5529 2.488,24 CITROEN xsara picasso 1.6/95cv classique 5 porte 0,5202 2.340,92 CITROEN xsara picasso 1.8/16v 115cv exclusive 5p 0,5710 2.569,41 CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 2.827,90 CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA dacia 1.6 87cv berlina 0,4728 2.127,45 DACIA logan 1.4/16v 75cv berlina 0,4213 1.895,85 DACIA logan 1.4/75cv berlina 0,4276 1.924,01 | | c8 3.0/16v aut.204cv | v6 executive | | |
| CITROEN xsara picasso 1.6/16v 109cv 0,5529 2.488,24 CITROEN xsara picasso 1.6/95cv classique 5 porte 0,5202 2.340,92 CITROEN xsara picasso 1.8/16v 115cv exclusive 5p 0,5710 2.569,41 CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 2.827,90 CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA dacia 1.6 87cv berlina 0,4728 2.127,45 DACIA logan 1.4/16v 75cv berlina 0,4213 1.895,85 DACIA logan 1.4/75cv berlina 0,4276 1.924,01 | CITROEN | | | | |
| CITROEN xsara picasso 1.6/95cv classique 5 porte 0,5202 2.340,92 CITROEN xsara picasso 1.8/16v 115cv exclusive 5p 0,5710 2.569,41 CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 2.827,90 CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA dacia 1.6 87cv berlina 0,4728 2.127,45 DACIA logan 1.4/16v 75cv berlina 0,4213 1.895,85 DACIA logan 1.4/75cv berlina 0,4276 1.924,01 | CITROEN | | | | |
| CITROEN xsara picasso 1.8/16v 115cv exclusive 5p 0,5710 2.569,41 CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 2.827,90 CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA dacia 1.6 87cv berlina 0,4728 2.127,45 DACIA logan 1.4/16v 75cv berlina 0,4213 1.895,85 DACIA logan 1.4/75cv berlina 0,4276 1.924,01 | CITROEN | | | | |
| CITROEN xsara picasso 2.0/16v 136cv eleg.c.a.5p. 0,6284 2.827,90 CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA dacia 1.6 87cv berlina 0,4728 2.127,45 DACIA logan 1.4/16v 75cv berlina 0,4213 1.895,85 DACIA logan 1.4/75cv berlina 0,4276 1.924,01 | CITROEN | • | | | |
| CORVETTE corvette c6 6.0 v8 404cv coupé 1,2369 5.566,05 DACIA dacia 1.6 87cv berlina 0,4728 2.127,45 DACIA logan 1.4/16v 75cv berlina 0,4213 1.895,85 DACIA logan 1.4/75cv berlina 0,4276 1.924,01 | CITROEN | | exclusive 5p | 0,5710 | 2.569,41 |
| DACIA dacia 1.6 87cv berlina 0,4728 2.127,45 DACIA logan 1.4/16v 75cv berlina 0,4213 1.895,85 DACIA logan 1.4/75cv berlina 0,4276 1.924,01 | CITROEN | | <u> </u> | | • |
| DACIA logan 1.4/16v 75cv berlina 0,4213 1.895,85 DACIA logan 1.4/75cv berlina 0,4276 1.924,01 | CORVETTE | corvette c6 6.0 v8 | 404cv coupé | 1,2369 | 5.566,05 |
| DACIA logan 1.4/75cv berlina 0,4276 1.924,01 | DACIA | | | , | |
| | DACIA | logan 1.4/16v 75cv | berlina | | |
| DACIA logan 1.6/16v 105cv berlina 0,4715 2.121,65 | DACIA | ŭ | | | |
| | DACIA | logan 1.6/16v 105cv | berlina | 0,4715 | 2.121,65 |

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| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--------------|-------------------------|-----------------------|--------------------------------------|---------------------------|
| DACIA | logan 1.6/16v 87cv | berlina | 0,4659 | 2.096,49 |
| DACIA | logan 1.6/90cv | berlina | 0,4603 | 2.071,33 |
| DACIA | logan mcv 1.6/16v 105cv | S.W. | 0,4924 | 2.215,93 |
| DACIA | logan mcv 1.6/90cv | S.W. | 0,4837 | 2.176,84 |
| DACIA | sandero 1.4 | 75cv | 0,4200 | 1.890,02 |
| DAEWOO | evanda 2.0/16v 130cv | cdx 4 porte | 0,6327 | 2.847,04 |
| DAEWOO | kalos 1.2/72cv se | plus 5 porte mod.2003 | 0,4214 | 1.896,27 |
| DAEWOO | kalos 1.2/72cv sx | 5 porte mod.2003 | 0,4288 | 1.929,73 |
| DAEWOO | kalos 1.4/16v 94cv | mod.2003 | 0,4644 | 2.089,76 |
| DAEWOO | lacetti 1.4/16v | 94cv 5 porte | 0,4776 | 2.149,16 |
| DAEWOO | lacetti 1.6/16v | 109cv 5 porte | 0,5025 | 2.261,27 |
| DAEWOO | matiz 1000 se star | 63cv 5porte mod.2003 | 0,3954 | 1.779,18 |
| DAEWOO | matiz 800 51cv | mod.2004 | 0,3539 | 1.592,53 |
| DAEWOO | nubira 1.6/16v 109cv | sx 4 porte mod.2003 | 0,5189 | 2.335,03 |
| DAEWOO | nubira 1.8/16v 122cv | cdx 4 porte mod.2003 | 0,5645 | 2.540,17 |
| DAEWOO | tacuma 1.6/16v 105cv | sx 5 porte | 0,5493 | 2.471,99 |
| DAIHATSU | copen 660 | cabrio | 0,4495 | 2.022,61 |
| DAIHATSU | cuore 1.0/12v 58cv | 3 porte | 0,3486 | 1.568,56 |
| DAIHATSU | cuore 1.0/12v 58cv | 5 porte mod.2003 | 0,3720 | 1.674,03 |
| DAIHATSU | sirion 1.0 | 69cv 5 porte | 0,3680 | 1.656,09 |
| DAIHATSU | sirion 1.3/16v | 87cv 5 porte | 0,4393 | 1.976,78 |
| DAIHATSU | sirion 1.3/16v cx | 2wd 5 porte | 0,4480 | 2.015,92 |
| DAIHATSU | sirion 1.3/16v cx | 4wd 5 porte | 0.4651 | 2.092,77 |
| DAIHATSU | terios 1.3/16v 86cv | 5 porte mod.2006 | 0,5163 | 2.323,26 |
| DAIHATSU | terios 1.3/16v 86cv | db 5 porte mod.2002 | 0.4797 | 2.158,63 |
| DAIHATSU | yrv 1.3/16v 87cv cbx | 4wd 5 porte | 0,4682 | 2.106,98 |
| DAIHATSU | yrv 1.3/16v 87cv cbx | 5 porte | 0,4458 | 2.006,03 |
| DR | dr5 1.6 ecopower | 109cv | 0,5661 | 2.547,46 |
| FERRARI | 360 | spider | 1,9863 | 8.938,33 |
| FERRARI | 612 | scaglietti | 2,7184 | 12.232,83 |
| FERRARI | 360 modena f1 | coupé | 2,0371 | 9.166,75 |
| FERRARI | 575m | maranello | 2,4641 | 11.088,38 |
| FERRARI | challenge | stradale | 2,1447 | 9.651,07 |
| FIAT | barchetta 1.8/16v | panarea | 0,5929 | 2.667,95 |
| FIAT | barchetta 1.8/16v | positano | 0,5710 | 2.569,44 |
| FIAT | barchetta 1.8/16v | palinuro | 0,5851 | 2.632,77 |
| FIAT | doblò 1.2 65cv | actual 5 porte | 0,4585 | 2.063,08 |
| FIAT | doblò 1.2 65cv | dynamic 5 porte | 0,4758 | 2.141,02 |
| FIAT | doblò 1.2 65cv | active 5 porte | 0,4650 | 2.092.58 |
| FIAT | doblò 1.4 | 77cv | 0,4901 | 2.205,48 |
| FIAT | doblò 1.6/16v 103cv | active 5 porte | 0,5205 | 2.342,04 |
| FIAT | doblò 1.6/16v 103cv | dynamic 5 porte | 0,5301 | 2.385,27 |
| FIAT | doblo 1.6/16v 103cv | malibù 5 porte | 0,5443 | 2.449,18 |
| FIAT | fiorino qubo 1.4/8v | 73cv | 0,4677 | 2.104,56 |
| FIAT | grande punto 1.2 | 65cv | 0,4164 | 1.873,70 |
| FIAT | grande punto 1.4 | 77cv | 0,4415 | 1.986,97 |
| FIAT | grande punto 1.4/16v | 95cv | 0,4684 | 2.107,64 |
| FIAT | grande punto 1.4/16v | 120cv t-jet | 0,5036 | 2.266,40 |
| FIAT | idea 1.2/16v | 80cv | 0,4633 | 2.084,91 |
| FIAT | idea 1.4/16v | 77cv | 0,4615 | 2.076,72 |
| FIAT | idea 1.4/16v | 95cv | 0,5088 | 2.289,72 |
| FIAT | multipla 1.6/16v 103cv | mod.2006 | 0,5088 | 2.289,72 |
| | multipla 1.6/16v 103cv | mod.2004 | | |
| FIAT FIAT | nuova bravo 1.4 t-iet | 150cv | 0,5533 0,5710 | 2.489,94 2.569,32 |
| | | 147cv | 0,6503 | |
| FIAT | nuova croma 2.2/16v | | | 2.926,33 |
| FIAT | nuova panda 1.1 | 54cv mod.2003 | 0,3689 | 1.659,87 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A | FRINGE BENEFIT |
|--------------|---|-------------------------|-------------------------|----------------------|
| = | | | 15.000 KM | |
| FIAT | nuova panda 1.1 | 54cv mod.2005 | 0,3833 | 1.724,82 |
| FIAT FIAT | nuova panda 1.2 | 60cv mod.2003 | 0,3850 | 1.732,46 |
| FIAT | nuova panda 1.2 | 60cv mod.2005 60cv | 0,4010 0,4432 | 1.804,54 1.994,30 |
| FIAT | nuova panda 1.2 4x4 punto 1.2/16v 80cv | | 0,4432 | , |
| FIAT | punto 1.2/16v 80cv | dynamic 3 porte | 0,4255 | 1.914,61 1.938,34 |
| FIAT | punto 1.2/60cv | active 5 porte | 0,4307 | 1.853,68 |
| FIAT | punto 1.2/60cv | active 3 porte | 0.4065 | 1.829,14 |
| FIAT | punto 1.2/60cv | actual 5 porte | 0,4005 | 1.820,33 |
| FIAT | punto 1.2/60cv | actual 3 porte | 0,3991 | 1.795,82 |
| FIAT | punto 1.2/60cv | dynamic 5 porte | 0,4204 | 1.891,82 |
| FIAT | punto 1.2/60cv | dynamic 3 porte | 0,4169 | 1.876,15 |
| FIAT | punto 1.2/60cv | mod.2007 | 0,4070 | 1.831,37 |
| FIAT | punto 1.4/16v 6m 95cv | sporting 3 porte | 0,4834 | 2.175,16 |
| FIAT | punto 1.4/16v 95cv | dynamic 5 porte | 0,4672 | 2.102,51 |
| FIAT | punto 1.4/16v 95cv | dynamic 3 porte | 0.4621 | 2.079,34 |
| FIAT | punto 1.8/16v 131cv | hgt 3 porte mod.2003 | 0,5495 | 2.472,79 |
| FIAT | punto evo 1.2 | 65cv | 0,4108 | 1.848,68 |
| FIAT | sedici 1.6/16v 107cv | 4x4 | 0,5285 | 2.378,44 |
| FIAT | seicento 1.1 54cv | mod.2005 | 0,3885 | 1.748,16 |
| FIAT | stilo 1.4/16v 95cv | 5 porte mod.2004 | 0,4815 | 2.166,71 |
| FIAT | stilo 1.4/16v 95cv | 3 porte mod. 2004 | 0,4722 | 2.124,87 |
| FIAT | stilo 1.6/16v 103cv | 3 porte mod.2004 | 0,5042 | 2.268,83 |
| FIAT | stilo 1.6/16v 103cv | 5 porte mod.2004 | 0,5130 | 2.308,28 |
| FIAT | stilo 1.6/16v 105cv | 5 porte | 0,5325 | 2.396,07 |
| FIAT | stilo 1.6/16v 105cv | 3 porte | 0,5236 | 2.356,01 |
| FIAT | stilo 1.8/16v 133cv | 5 porte mod.2004 | 0,5677 | 2.554,60 |
| FIAT | stilo 1.8/16v 133cv | 3 porte mod.2004 | 0,5560 | 2.502,19 |
| FIAT | stilo 2.4/20v 170cv | 3 porte mod.2004 | 0,6648 | 2.991,80 |
| FIAT | stilo m.w. 1.4/16v 90cv | s.w. | 0,5050 | 2.272,44 |
| FIAT | stilo m.w. 1.4/16v 95cv | s.w. | 0,4969 | 2.236,11 |
| FIAT | stilo m.w. 1.6/16v 105cv | S.W. | 0,5427 | 2.442,16 |
| FIAT | stilo m.w.1.8/16v 133cv | s.w. mod.2004 | 0,5759 | 2.591,33 |
| FIAT | stilo multi wagon 1.6/16v | 103cv s.w. 5p. mod.2004 | 0,5188 | 2.334,74 |
| FIAT | ulysse 2.0/16v 136cv | dynamic 5p.mod.2002 | 0,6675 | 3.003,69 |
| FIAT | ulysse 2.0/16v 136cv | emotion 5 p.mod.2002 | 0,6823 | 3.070,53 |
| FIAT | ulysse 2.0/16v 136cv | 5 porte mod.2002 | 0,6605 | 2.972,03 |
| FORD | c-max 1.8 125cv | mod.2007 | 0,5664 | 2.549,01 |
| FORD | c-max 2.0 145cv | mod.2007 | 0,5696 | 2.563,25 |
| FORD | fiesta 1.2/16v 60cv | mod.2009 | 0,4047 | 1.821,28 |
| FORD | fiesta 1.2/16v 75cv | ambiente 3p.mod.2003 | 0,4177 | 1.879,56 |
| FORD | fiesta 1.2/16v 75cv | ambiente 5p.mod.2003 | 0,4224 | 1.900,62 |
| FORD | fiesta 1.2/16v 75cv | zetec 3p.mod.2003 | 0,4200 | 1.890,09 |
| FORD | fiesta 1.2/16v 75cv | zetec 5p.mod.2003 | 0,4247 | 1.911,16 |
| FORD | fiesta 1.2/16v 75cv | 5 porte mod.2005 | 0,4193 | 1.886,76 |
| FORD | fiesta 1.2/16v 75cv | 3 porte mod.2005 | 0,4140 | 1.862,93 |
| FORD | fiesta 1.2/16v 75cv | mod.2006 | 0,4225 | 1.901,40 |
| FORD | fiesta 1.2/16v 82cv | mod.2009 | 0,4166 | 1.874,82 |
| FORD | fiesta 1.4/16v 80cv | zetec 3p.mod.2003 | 0,4420 | 1.989,07 |
| FORD | fiesta 1.4/16v 80cv | ghia 3p.mod.2003 | 0,4584 | 2.062,80 |
| FORD | fiesta 1.4/16v 80cv | zetec 5 porte mod.02 | 0,4465 | 2.009,36 |
| FORD | fiesta 1.4/16v 80cv | ghia 5 porte mod.02 | 0,4629 | 2.083,09 |
| FORD | fiesta 1.4/16v 80cv | 5 porte mod.2005 | 0,4433 | 1.995,06 |
| FORD | fiesta 1.4/16v 80cv | mod.2006 | 0,4497 | 2.023,70 |
| FORD | fiesta 1.4/16v 80cv | 3 porte mod.2005 | 0,4381 | 1.971,23 |
| FORD | fiesta 1.4/16v 96cv | mod.2009 | 0,4623 | 2.080,56 |

| | 1 | | совто | |
|-------|--------------------------|---------------------|----------------|----------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO A | FRINGE BENEFIT |
| | | 02.1.12 | 15.000 KM | ANNUALE |
| FORD | fiesta 1.6/16v 100cv | mod.2006 | 0,4977 | 2.239,43 |
| FORD | fiesta 1.6/16v 101cv | 3 porte mod.2005 | 0,4892 | 2.201,36 |
| FORD | fiesta 1.6/16v 120cv | mod.2009 | 0,4918 | 2.213,23 |
| FORD | fiesta 2.0/16v 150cv | 3 porte mod.2005 | 0,5521 | 2.484,24 |
| FORD | fiesta 2.0/16v 150cv | mod.2006 | 0,5702 | 2.565,94 |
| FORD | focus 1.6 ti-vct 114cv | 5 porte mod.2005 | 0,5210 | 2.344,43 |
| FORD | focus 1.6 ti-vct 114cv | coupé mod.2005 | 0,5161 | 2.322,64 |
| FORD | focus 1.6 ti-vct 114cv | s.w.mod.2005 | 0,5243 | 2.359,57 |
| FORD | focus 1.6/16v 100cv | ambiente/zetec 5p. | 0,5078 | 2.284,97 |
| FORD | focus 1.6/16v 100cv | ambiente/zetec 3p. | 0,5080 | 2.285,91 |
| FORD | focus 1.6/16v 100cv | ghia s.w. | 0,5279 | 2.375,39 |
| FORD | focus 1.6/16v 100cv | ghia 5 porte | 0,5203 | 2.341,35 |
| FORD | focus 1.6/16v 100cv | ambiente/zetec s.w. | 0,5153 | 2.319,00 |
| FORD | focus 1.6/16v 100cv | berlina | 0,5124 | 2.305,70 |
| FORD | focus 1.6/16v 115cv | 5 porte mod.2008 | 0,5201 | 2.340,23 |
| FORD | focus 1.6/16v 115cv | s.w. mod.2008 | 0,5258 | 2.366,27 |
| FORD | focus 1.6/16v 115cv | 3 porte mod.2008 | 0,5143 | 2.314,20 |
| FORD | focus 1.8/16v 115cv | zetec s.w. | 0,5560 | 2.502,01 |
| FORD | focus 1.8/16v 115cv | zetec 5 porte | 0,5492 | 2.471,48 |
| FORD | focus 1.8/16v 115cv | zetec 3 porte | 0,5451 | 2.453,14 |
| FORD | focus 1.8/16v 115cv | ghia s.w. | 0,5658 | 2.546,12 |
| FORD | focus 1.8/16v 115cv | ghia 5 porte | 0,5619 | 2.528,50 |
| FORD | focus 2.0 145cv | 5 porte mod.2005 | 0,5642 | 2.539,08 |
| FORD | focus 2.0 145cv | coupé mod.2005 | 0,5594 | 2.517,29 |
| FORD | focus 2.0 145cv | s.w. mod.2005 | 0,5676 | 2.554,21 |
| FORD | focus 2.0/16v | ghia s.w | 0,5953 | 2.678,66 |
| FORD | focus 2.0/16v 130cv | ghia 5 porte | 0,5862 | 2.637,95 |
| FORD | focus 2.0/16v 145cv | coupé-cabrio | 0,6517 | 2.932,60 |
| FORD | focus 2.0/16v rs215 | 3 porte | 0,7598 | 3.419,10 |
| FORD | focus 2.0/16v st | 170cv 5 porte | 0,6864 | 3.088,62 |
| FORD | focus 2.0/16v st | 170cv s.w. | 0,6914 | 3.111,17 |
| FORD | focus 2.0/16v st | 170cv 3 porte | 0,6813 | 3.066,06 |
| FORD | focus 2.5t 20v rs | 305cv | 0.8026 | 3.611,58 |
| FORD | focus c-max 1.6/16v vct | 114cv 5 porte | 0,5346 | 2.405,70 |
| FORD | focus c-max 2.0/16v | ghia | 0,6034 | 2.715,26 |
| FORD | focus st 2.5t 20v 225cv | coupé 3p. mod.2006 | 0,7320 | 3.293,94 |
| FORD | focus st 2.5t 20v 225cv | 3p. mod.2008 | 0,7359 | 3.311,60 |
| FORD | focus st 2.5t 20v 225cv | 5 porte mod.2006 | 0,7368 | 3.315,73 |
| FORD | focus st 2.5t 20v 225cv | 5p. mod.2008 | 0,7417 | 3.337.64 |
| FORD | fusion 1.4/16v 80cv | leather collection | 0,4796 | 2.158,38 |
| FORD | fusion 1.4/16v 80cv | 5 porte | 0,4554 | 2.049,16 |
| FORD | fusion 1.6/16v 100cv | leather collection | 0,4993 | 2.247,04 |
| FORD | fusion 1.6/16v 100cv | 5 porte | 0,4778 | 2.150,29 |
| FORD | fusion 1.6/16v 100cv | collection | 0.4915 | 2.211,86 |
| FORD | galaxy 2.0/16v | 145cv mod.2006 | 0,6773 | 3.047,94 |
| FORD | galaxy 2.3/16v | 145cv | 0,7096 | 3.193,40 |
| FORD | galaxy 2.3/16v | 161cv | 0,7591 | 3.416,13 |
| FORD | galaxy 2.8/24v v6 | aut.ghia | 0,8383 | 3.772,36 |
| FORD | ka 1.2/8v 69cv | mod.2009 | 0,3877 | 1.744,68 |
| FORD | ka 1.3/70cv | leather collection | 0,4497 | 2.023,49 |
| FORD | ka 1.3/70cv | 3 porte | 0,4240 | 1.908,09 |
| FORD | mondeo 1.6/16v 125cv | berlina | 0,5834 | 2.625,21 |
| FORD | mondeo 1.6/16v 125cv | S.W. | 0,6137 | 2.761,59 |
| FORD | mondeo 1.8/16v | 125cv 4 porte | 0,5933 | 2.670,03 |
| FORD | mondeo 1.8/16v 125cv | S.W. | 0,6041 | 2.718,54 |
| FORD | mondeo 1.8/16v sci 130cv | 4 porte mod.2003 | 0,6074 | 2.733,33 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|---------|-----------------------------|----------------------|--------------------------------------|---------------------------|
| FORD | mondeo 1.8/16v sci 130cv | 5 porte mod.2003 | 0,6094 | 2.742,41 |
| FORD | mondeo 1.8/16v sci 130cv | s.w. mod.2003 | 0,6190 | 2.785,44 |
| FORD | mondeo 2.0 145cv | s.w. mod.2007 | 0,6412 | 2.885,36 |
| FORD | mondeo 2.0 145cv | berlina mod.2007 | 0,6354 | 2.859,32 |
| FORD | mondeo 2.0/145cv | ghia berlina 5 porte | 0,6368 | 2.865,38 |
| FORD | mondeo 2.0/16v | 145cv 4 porte | 0,6207 | 2.792,93 |
| FORD | mondeo 2.0/16v 145cv | S.W. | 0,6313 | 2.840,73 |
| FORD | mondeo 2.0/16v hi-tec 145cv | s.w. mod.2003 | 0,6393 | 2.876,95 |
| FORD | mondeo 2.0/16v hi-tec 145cv | 5 porte mod.2003 | 0,6309 | 2.839,08 |
| FORD | mondeo 2.0/16v hi-tec 145cv | 4 porte mod.2003 | 0,6290 | 2.830,29 |
| FORD | mondeo 2.3 161cv | 6tr. berlina | 0,7224 | 3.250,84 |
| FORD | mondeo 2.3 161cv | 6tr. sw | 0,7282 | 3.276,87 |
| FORD | mondeo 2.5/20v 220cv | s.w. mod.2008 | 0,7618 | 3.428,08 |
| FORD | mondeo 2.5/20v 220cv | berlina mod.2008 | 0,7560 | 3.402,05 |
| FORD | mondeo 2.5/24v v6 | 170cv ghia 5 porte | 0,7278 | 3.275,01 |
| FORD | mondeo 2.5/24v v6 | 170cv ghia s.w. | 0,7363 | 3.313,54 |
| FORD | mondeo 2.5/24v v6 | 170cv ghia 4 porte | 0,7257 | 3.265,74 |
| FORD | mondeo 3.0 v6 st 226cv | 4 porte | 0,8081 | 3.636,39 |
| FORD | mondeo 3.0 v6 st 226cv | 5 porte | 0,8101 | 3.645,47 |
| FORD | mondeo 3.0 v6 st 226cv | S.W. | 0,8187 | 3.684,19 |
| FORD | s-max 2.0/16v 145cv | 5 porte | 0,6644 | 2.989,66 |
| FORD | s-max 2.3 161cv | 6tr. | 0,7550 | 3.397,50 |
| FORD | s-max 2.3/16v 160cv | 5 porte | 0,7418 | 3.338,32 |
| FORD | s-max 2.5/20v 220cv | 5 porte | 0,7708 | 3.468,78 |
| FORD | sportka 1.6/16v | 95cv | 0,5159 | 2.321,33 |
| FORD | streetka 1.6 95cv | cabrio | 0,5365 | 2.414,38 |
| FORD | tourneo connect 1.8/16v | corto lx 5 porte | 0,5749 | 2.586,98 |
| HONDA | accord 2.0/16v 155cv | berlina mod.2006 | 0,6477 | 2.914,80 |
| HONDA | accord 2.0/16v 155cv | tourer s.w. mo.2006 | 0,6745 | 3.035,10 |
| HONDA | accord 2.0/16v v-tec | 155cv tourer sport | 0,6588 | 2.964,53 |
| HONDA | accord 2.0/16v v-tec | 155cv sport 4 porte | 0,6354 | 2.859,29 |
| HONDA | accord 2.4/16v 190cv | berlina mod.2006 | 0,7617 | 3.427,56 |
| HONDA | accord 2.4/16v 190cv | tourer s.w. mod.2006 | 0,7884 | 3.547,86 |
| HONDA | accord 2.4/16v v-tec | 190cv aut.tour.exec. | 0,7771 | 3.496,88 |
| HONDA | accord 2.4/16v v-tec | 190cv aut.exec.4p. | 0,7540 | 3.393,22 |
| HONDA | civic 1.4 83cv | 5 porte | 0,4995 | 2.247,70 |
| HONDA | civic 1.4/16v 90cv | ls 5 porte | 0,5014 | 2.256,08 |
| HONDA | civic 1.4/16v 90cv | ls 3 porte | 0,4925 | 2.216,37 |
| HONDA | civic 1.6/16v 110cv | v-tec es 5 porte | 0,5368 | 2.415,48 |
| HONDA | civic 2.0/16v i-vtec | type-r 200cv 3 porte | 0,6731 | 3.028,91 |
| HONDA | civic 2.0/16v i-vtec | 160cv 5 porte | 0,6154 | 2.769,52 |
| HONDA | cr-v 2.0/16v i-vtec 150cv | mod.2007 | 0,6435 | 2.895,63 |
| HONDA | cr-v 2.0/16v v-tec 150cv | mod.2005 | 0,6402 | 2.880,95 |
| HONDA | fr-v 1.7/16v vtec | 125cv 5 porte | 0,5694 | 2.562,27 |
| HONDA | fr-v 2.0/16v i-vtec | 150cv 5 porte | 0,6795 | 3.057,78 |
| HONDA | hr-v 1.6/16v | 105cv 5 porte | 0,5588 | 2.514,79 |
| HONDA | hr-v 1.6/16v 105cv | 2wd sport 3p. | 0,5532 | 2.489,61 |
| HONDA | hr-v 1.6/16v v-tec 124cv | 5 p. mod.2004 | 0,5787 | 2.604,22 |
| HONDA | jazz 1.2 78cv | 5 porte | 0,4302 | 1.935,72 |
| HONDA | jazz 1.4 83cv | 5 porte | 0,4694 | 2.112,09 |
| HONDA | s 2000 2.0/16v v-tec | cabrio | 0,8357 | 3.760,86 |
| HONDA | stream 1.7/16v es | vtec 5 porte | 0,5773 | 2.597,92 |
| HONDA | stream 2.0/16v es | i-vtec 5 porte | 0,6551 | 2.948,03 |
| HUMMER | h3 3.5 | 223cv | 0,9668 | 4.350,76 |
| HYUNDAI | accent 1.3 84cv | 4 porte mod.2004 | 0,4306 | 1.937,75 |
| HYUNDAI | accent 1.3 86cv | 4 porte mod.2005 | 0,4230 | 1.903,32 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|---------|--------------------------|----------------------|--------------------------------------|---------------------------|
| HYUNDAI | accent 1.4 97cv | 3 porte | 0,4726 | 2.126,72 |
| HYUNDAI | accent 1.4 97cv | 4 porte | 0,4460 | 2.007,01 |
| HYUNDAI | atos prime 1.1 | 59cv 5 p. mod.2005 | 0,3759 | 1.691,40 |
| HYUNDAI | atos prime 1.1/12v | comfort 5 porte | 0,3847 | 1.731,23 |
| HYUNDAI | atos prime 1.1/12v | 63cv | 0,3767 | 1.695,19 |
| HYUNDAI | coupe 1.6/16v | 105cv mod.2005 | 0,5554 | 2.499,24 |
| HYUNDAI | coupe 2.0/16cv | 143cv mod.2005 | 0,6153 | 2.769,03 |
| HYUNDAI | coupe 2.7/24v v6 | 167cv mod.2005 | 0,7175 | 3.228,72 |
| HYUNDAI | elantra 1.6/16v 105cv | 4porte mod.2004 | 0,5217 | 2.347,73 |
| HYUNDAI | getz 1.1 63cv | mod.2004 | 0,3864 | 1.738,58 |
| HYUNDAI | getz 1.1 12v | 66cv | 0,3933 | 1.769,76 |
| HYUNDAI | getz 1.3 | 85cv | 0,4381 | 1.971,65 |
| HYUNDAI | getz 1.3 82cv | mod.2004 | 0,4383 | 1.972,34 |
| HYUNDAI | getz 1.4 16v | 97cv | 0,4465 | 2.009,13 |
| HYUNDAI | getz 1.6 105cv | mod.2004 | 0,4788 | 2.154,51 |
| HYUNDAI | i10 1.1/12v | 66cv | 0,3705 | 1.667,36 |
| HYUNDAI | i10 1.2/16v | 78cv | 0,4067 | 1.830,32 |
| HYUNDAI | matrix 1.6 103cv | 5p.mod.2004 | 0,5251 | 2.363,09 |
| HYUNDAI | matrix 1.8 122cv | 5 p. mod.2004 | 0,5862 | 2.637,97 |
| HYUNDAI | santa fe 2.4/16v | gl plus 4wd | 0,6832 | 3.074,45 |
| HYUNDAI | santa fe 2.4/16v | 145cv mod. 2005 | 0,6937 | 3.121,83 |
| HYUNDAI | santa fe 2.7/24v v6 | 4wd gls premium | 0,7713 | 3.471,02 |
| HYUNDAI | santa fe 2.7/24v v6 | 173cv mod.2005 | 0,7727 | 3.476,93 |
| HYUNDAI | santafe 2.7 v6 24v | 189cv | 0,7614 | 3.426,22 |
| HYUNDAI | sonica 2.0/16v gls | premium 4p.mod.2002 | 0,6368 | 2.865,74 |
| HYUNDAI | sonica 2.7/24v v6 | gls premium mod.2002 | 0,7247 | 3.261,01 |
| HYUNDAI | trajet 2.0/16v | 140cv | 0,6363 | 2.863,53 |
| HYUNDAI | trajet 2.0/16v | 136cv mod.2004 | 0,6393 | 2.876,77 |
| HYUNDAI | tucson 2.0/16v | 141cv | 0,6299 | 2.834,69 |
| HYUNDAI | tucson 2.7/24v v6 | 175cv | 0,7388 | 3.324,67 |
| JAGUAR | s-type 2.5/24v 200cv | v6 execut. mod.2002 | 0,8883 | 3.997,13 |
| JAGUAR | s-type 3.0/24v 238cv | v6 sport mod.2002 | 0,9560 | 4.302,12 |
| JAGUAR | s-type 3.0/24v 238cv | v6 execut.mod.2002 | 0,9743 | 4.384,14 |
| JAGUAR | s-type 3.0/24v v6 238cv | berlina mod.2006 | 1,0111 | 4.550,02 |
| JAGUAR | s-type 4.2/32v v8 298cv | berlina mod.2002 | 1,0770 | 4.846,56 |
| JAGUAR | s-type 4.2/32v v8 298cv | berlina mod.2006 | 1,1308 | 5.088,79 |
| JAGUAR | s-type 4.2/32v v8 395cv | berlina mod.2002 | 1,2509 | 5.629,07 |
| JAGUAR | s-type 4.2/32v v8 395cv | berlina mod.2006 | 1,2932 | 5.819,22 |
| JAGUAR | xf 4.2 v8 | 298cv | 1,1523 | 5.185,40 |
| JAGUAR | xj6 3.0/24v v6 238cv | 4 porte mod.2003 | 1,1246 | 5.060,61 |
| JAGUAR | xj6 3.0/24v v6 238cv | berlina mod.2006 | 1,1848 | 5.331,51 |
| JAGUAR | xj8 3.5/32v v8 258cv | 5 porte mod.2003 | 1,1876 | 5.344,26 |
| JAGUAR | xj8 3.5/32v v8 258cv | berlina mod.2006 | 1,2514 | 5.631,17 |
| JAGUAR | xj8 4.2/32v v8 298cv | executive 4p.mod.03 | 1,2475 | 5.613,94 |
| JAGUAR | xj8 4.2/32v v8 298cv | berlina mod.2006 | 1,3127 | 5.907,25 |
| JAGUAR | xjr 4.2/32v v8 395cv | super s/c 4p. mod.03 | 1,5756 | 7.090,18 |
| JAGUAR | xjr 4.2/32v v8 395cv | s/c 4 porte mod.2003 | 1,4247 | 6.410,93 |
| JAGUAR | xjr 4.2/32v v8 395cv s/c | berlina mod.2006 | 1,4824 | 6.670,72 |
| JAGUAR | xk8 3.5/32v v8 256cv | coupé | 1,2424 | 5.590,80 |
| JAGUAR | xk8 3.5/32v v8 256cv | cabrio | 1,3110 | 5.899,39 |
| JAGUAR | xk8 4.2/32v v8 298cv | cabrio mod.2003 | 1,3288 | 5.979,70 |
| JAGUAR | xk8 4.2/32v v8 298cv | coupé mod.2003 | 1,1993 | 5.396,68 |
| JAGUAR | xk8 4.2/32v v8 298cv | coupé mod.2006 | 1,3338 | 6.001,93 |
| JAGUAR | xk8 4.2/32v v8 298cv | cabrio mod.2006 | 1,4023 | 6.310,51 |
| JAGUAR | xkr 4.2/32v v8 395cv | coupé 2 porte | 1,3296 | 5.983,08 |
| JAGUAR | xkr 4.2/32v v8 395cv | cabrio 2porte | 1,4104 | 6.346,96 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--------|---------------------------------|-----------------------|--------------------------------|---------------------------|
| JAGUAR | xkr 4.2/32v v8 416cv | coupé | 1,4402 | 6.480,89 |
| JAGUAR | x-type 2.0 v6 156cv | s.w. 5 porte | 0,7619 | 3.428,45 |
| JAGUAR | x-type 2.0/24v v6 156cv | v6 classic 4p.mod.03 | 0,7404 | 3.331,99 |
| JAGUAR | x-type 2.0/24v v6 156cv | v6 execut.4p.mod.03 | 0,7702 | 3.465,68 |
| JAGUAR | x-type 2.5/24v 196cv | v6 classic 4p.mod.03 | 0,7979 | 3.590,41 |
| JAGUAR | x-type 2.5/24v 196cv | v6 sport 4p.mod.2003 | 0,8150 | 3.667,62 |
| JAGUAR | x-type 2.5/24v 196cv | v6 execut.4p.mod.03 | 0,8248 | 3.711,78 |
| JAGUAR | x-type 2.5/24v v6 196cv | exec.berlina mod.2006 | 0,8452 | 3.803,29 |
| JAGUAR | x-type 2.5/24v v6 196cv | classic berl.mod.2006 | 0,8113 | 3.650,77 |
| JAGUAR | x-type 2.5/24v v6 196cv | berlina mod.2008 | 0,8368 | 3.765,46 |
| JAGUAR | x-type 2.5/24v v6 196cv | s.w.mod.2008 | 0,8553 | 3.849,05 |
| JAGUAR | x-type 2.5/24v v6 196cv | s.w. mod.2006 | 0,8291 | 3.730,87 |
| JAGUAR | x-type 2.5/24v v6 196cv | s.w. mod.2004 | 0,8199 | 3.689,38 |
| JAGUAR | x-type 3.0/24v 231cv | v6 sport 4p.mod.2003 | 0,8892 | 4.001,57 |
| JAGUAR | x-type 3.0/24v 231cv | v6 execut.4p.mod.03 | 0,8812 | 3.965,56 |
| JAGUAR | x-type 3.0/24v v6 230cv | s.w. mod.2008 | 0,9272 | 4.172,56 |
| JAGUAR | x-type 3.0/24v v6 230cv | berlina mod.2008 | 0,9111 | 4.099,73 |
| JAGUAR | x-type 3.0/24v v6 231cv | s.w. mod.2004 | 0,9074 | 4.083,42 |
| JAGUAR | x-type 3.0/24v v6 231cv | exec.berl.mod.2006 | 0,8998 | 4.049,07 |
| JAGUAR | x-type 3.0/24v v6 231cv | s.w. mod.2006 | 0,9167 | 4.125,06 |
| JEEP | cherokee 3.7 v 6 | 204cv | 0,8925 | 4.016,47 |
| JEEP | grand cherokee 4,7 v8 | 231cv | 1,0510 | 4.729,60 |
| JEEP | grand cherokee 4.7 v8 | 223cv limited | 1,0395 | 4.677,96 |
| JEEP | grand cherokee 5.7 v8 | 326cv | 1,1421 | 5.139,24 |
| JEEP | grand cherokee 6.1 v8 | 432cv | 1,2083 | 5.437,31 |
| JEEP | grand cherokee 6.1 v8 hemi srt8 | 426cv | 1,2643 | 5.689,56 |
| JEEP | patriot 2.4 | 170cv | 0,6761 | 3.042,50 |
| JEEP | wrangler 2.4 | sport | 0,6983 | 3.142,39 |
| JEEP | wrangler 3.8 v6 199cv | 2 porte | 0,8213 | 3.696,02 |
| JEEP | wrangler 4.0 177cv | sport mod.2000 | 0,7900 | 3.554,84 |
| JEEP | wrangler unlimited 3.8 v6 | 199cv 5 porte | 0,8475 | 3.813,63 |
| KIA | carens 1.6/16v 105cv | 5 porte mod.2004 | 0,5428 | 2.442,51 |
| KIA | carens 2.0 cvvt | 145cv | 0,5958 | 2.681,15 |
| KIA | carnival 2.5 v6 | 150cv mod.2005 | 0,7446 | 3.350,72 |
| KIA | carnival 2.5/24v v6 | lx 150cv mod.2002 | 0,7242 | 3.259,10 |
| KIA | cerato 1.6/16v | 105cv 5 porte | 0,5005 | 2.252,09 |
| KIA | magentis 2.0/16v 136cv | 4 porte | 0,6128 | 2.757,56 |
| KIA | magentis 2.0/16v 145cv | berlina | 0,6197 | 2.788,56 |
| KIA | opirus 3.5/24v v6 203cv | 4 porte | 0,8814 | 3.966,35 |
| KIA | picanto 1.0 12v 61cv | 5 porte | 0,3684 | 1.658,02 |
| KIA | picanto 1.0/12v 62cv | mod. 2008 | 0,3713 | 1.670,83 |
| KIA | picanto 1.1 12v 65cv | 5 porte | 0,3885 | 1.748,30 |
| KIA | picanto 1.1/12v 65cv | mod. 2008 | 0,3977 | 1.789,80 |
| KIA | rio 1.3 sedan rs | 4 porte | 0,4235 | 1.905,71 |
| KIA | rio 1.3/82cv ls top | s.w. 5 porte | 0,4425 | 1.991,10 |
| KIA | rio 1.4/16v | 97cv | 0,4388 | 1.974,74 |
| KIA | rio 1.5/16v 97cv ls | top s.w. 5 porte | 0,4621 | 2.079,27 |
| KIA | rio 1.6/16v | 112cv | 0,4960 | 2.231,99 |
| KIA | sorento 3.3/24v v6 | 247cv 4wd | 0,8623 | 3.880,24 |
| KIA | sorento 3.5/24v v6 | 195cv 4wd | 0,8590 | 3.865,29 |
| LANCIA | lybra 1.6/16v 103cv | business s.w. 5 p. | 0,5850 | 2.632,56 |
| LANCIA | lybra 1.6/16v 103cv | business berlina 4p. | 0,5751 | 2.587,74 |
| LANCIA | lybra 1.8/16v | lx | 0,6237 | 2.806,79 |
| LANCIA | lybra 1.8/16v lx | S.W. | 0,6353 | 2.858,79 |
| LANCIA | lybra 2.0/20v 150cv | emblema 5p.s.w. | 0,7163 | 3.223,29 |
| LANCIA | lybra 2.0/20v 150cv | emblema 4p.berlina | 0,7003 | 3.151,39 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|------------------|--|--------------------------|--------------------------------------|---------------------------|
| LANCIA | lybra 2.0/20v lx | 150cv 5p. s.w. | 0,6988 | 3.144,46 |
| LANCIA | lybra 2.0/20v lx | 150cv 4p.berlina | 0,6880 | 3.096,05 |
| LANCIA | musa 1.4 77cv | 5 porte | 0,4655 | 2.094,85 |
| LANCIA | musa 1.4/16v | 95cv 5 porte | 0,4943 | 2.224,24 |
| LANCIA | phedra 2.0/16v 136cv | excutive 5 porte | 0,7264 | 3.268,71 |
| LANCIA | phedra 2.0/16v 136cv | emblema 5 porte | 0,7389 | 3.325,01 |
| LANCIA | phedra 3.0/24v 204cv | v6 excutive 5 porte c.a. | 0,8726 | 3.926,53 |
| LANCIA | phedra 3.0/24v 204cv | v6 emblema 5 porte c.a. | 0,8851 | 3.982,82 |
| LANCIA | thesis 2.0/20v turbo | 185cv embl.berl.4p. | 0,9433 | 4.245,00 |
| LANCIA | thesis 2.0/20v turbo | 185cv excut.berl.4p. | 0,9032 | 4.064,61 |
| LANCIA | thesis 2.4/20v 170cv | emblema berlina 4p. | 0,9522 | 4.284,90 |
| LANCIA | thesis 2.4/20v 170cv | excutive berlina 4p. | 0,9121 | 4.104,51 |
| LANCIA | thesis 3.0/24v 215cv | excutive berlina 4p.c.a. | 0,9897 | 4.453,58 |
| LANCIA | thesis 3.0/24v 215cv | emblema berlina 4p.c.a. | 1,0311 | 4.640,04 |
| LANCIA | thesis 3.2/24v 230cv | v6 aut.executive 4p.c.a. | 1,0694 | 4.812,08 |
| LANCIA | thesis 3.2/24v 230cv | v6 aut.emblema 4p.c.a. | 1,1094 | 4.992,47 |
| LANCIA | ypsilon 1.2 8v 60cv | 3 porte | 0,3990 | 1.795,44 |
| LANCIA | ypsilon 1.2 8v 60cv | argento 3 porte | 0,4111 | 1.850,10 |
| LANCIA | ypsilon 1.2/16v 80cv | argento 3 porte | 0,4206 | 1.892,74 |
| LANCIA | ypsilon 1.2/16v 80cv | platino 3 porte | 0,4472 | 2.012.20 |
| LANCIA | ypsilon 1.2/60cv | mod.2006 | 0,4107 | 1.848,33 |
| LANCIA | ypsilon 1.2/60cv | mod.2008 | 0,4107 | 1.850,94 |
| LANCIA | ypsilon 1.4/16v 95cv | | 0,4113 | 2.021,61 |
| LANCIA | ypsilon 1.4/16v 95cv | argento 3 porte | 0,4492 | , |
| | 171 | platino 3 porte | | 2.147,81 |
| LANCIA LANCIA | ypsilon 1.4/16v 95cv ypsilon 1.4/16v 95cv | mod.2006 mod.2008 | 0,4784 0,4736 | 2.152,93 2.131,25 |
| | 171 | | | , |
| LANCIA | ypsilon 1.4/77cv | mod.2006 | 0,4412 | 1.985,41 |
| LANCIA | ypsilon 1.4/77cv | mod.2008 | 0,4326 | 1.946,78 |
| LANDROVER | discovery3 4.4 v8 | 300cv | 1,0946 | 4.925,63 |
| LANDROVER | freelander 1.8/117cv | softb.s 3p.mod.2003 | 0,6507 | 2.928,22 |
| LANDROVER | freelander 1.8/117cv | s.w.s 5 p.mod.2003 | 0,6670 | 3.001,54 |
| LANDROVER | freelander 2.5/177cv | softb.se 3p.mod.2003 | 0,7947 | 3.575,93 |
| LANDROVER | freelander 2.5/177cv | se s.w.5p. mod.2003 | 0,8110 | 3.649,55 |
| LANDROVER | range rover 4.4 v8 | 306cv mod.2006 | 1,3178 | 5.930,23 |
| LANDROVER | range rover 4.4 v8 | 5 porte mod.2002 | 1,2670 | 5.701,72 |
| LANDROVER | range rover sport 4.2 v8 | 390cv | 1,3121 | 5.904,29 |
| LANDROVER | range rover sport 4.4 v8 | 299cv | 1,1682 | 5.257,06 |
| LEXUS | gs 300/24v | plus | 1,0093 | 4.541,71 |
| LEXUS | gs 430 | mod.2005 | 1,1901 | 5.355,41 |
| LEXUS | gs 430/32v v8 | plus | 1,1156 | 5.020,02 |
| LEXUS | is | 200 | 0,7124 | 3.205,65 |
| LEXUS | is 200 2.0/24v 155cv | v6 silver 4 porte | 0,6808 | 3.063,64 |
| LEXUS | is 200 2.0/24v 155cv | v6 plus 4 porte | 0,7525 | 3.386,18 |
| LEXUS | is 200 wagon 2.0/24v | v6 plus 155cv 5porte | 0,7492 | 3.371,43 |
| LEXUS | is 200 wagon 2.0/24v | v6 silver 155cv 5p. | 0,6855 | 3.084,74 |
| LEXUS | is 200 wagon 2.0/24v | v6 155cv 5 porte | 0,7117 | 3.202,56 |
| LEXUS | is 250 2.5/24v v6 | 208cv | 0,8045 | 3.620,40 |
| LEXUS | ls 430 | ambassador | 1,3288 | 5.979,75 |
| LEXUS | rx 300 v6 | 204cv | 0,8912 | 4.010,50 |
| LEXUS | rx 350 | 276cv | 0,9167 | 4.125,06 |
| LEXUS | sc 430 32v v8 286cv | 2 porte | 1,2602 | 5.670,92 |
| LOTUS | elise 1.8 122cv | coupé | 0,7331 | 3.299,02 |
| MASERATI | coupé gt 4.2 | 390cv 2 porte | 1,4624 | 6.580,58 |
| MASERATI | spyder cambiocorsa | 4.2/390cv v8 | 1,5287 | 6.878,97 |
| MAZDA | 2 1.2/16v | 75cv | 0,4213 | 1.895,81 |
| MAZDA | 2 1.3 | 75cv | 0,4168 | 1.875,44 |

| | | | соѕто | FRINGE BENEFIT |
|----------------------|----------------------------------|------------------------|------------------|----------------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO A | ANNUALE |
| 144704 | 0.4.0 | 00 | 15.000 KM | 4.074.00 |
| MAZDA MAZDA | 2 1.3 2 1.4/16v | 86 cv 80cv | 0,4388 0,4589 | 1.974,63 2.065,03 |
| MAZDA | 2 1.5 | 103cv | 0,4569 | 2.065,03 |
| MAZDA | 2 1.6/16v | 101cv | 0,4776 | 2.146,96 |
| MAZDA | 3 1.4/16v | 84cv | 0,3033 | 2.222,92 |
| MAZDA | 3 1.6/16v | 105cv | 0,4940 | 2.376,57 |
| MAZDA | 3 1.6/16v 105cv | mod. 2009 | 0,5311 | 2.389,85 |
| MAZDA | 3 2.0/16v | 150cv | 0,6151 | 2.768,09 |
| MAZDA | 3 2.3 mzr disi 260cv | mod.2009 | 0,7854 | 3.534,37 |
| MAZDA | 3 2.3/16v | 260cv | 0,7682 | 3.457,04 |
| MAZDA | 323 f 1.6/16v 98cv | active 5p.mod.2003 | 0,5152 | 2.318,60 |
| MAZDA | 5 2.0/16v 145cv | 5 porte | 0,6589 | 2.965,23 |
| MAZDA | 6 1.8/16v 120cv | berlina 4p. | 0,6071 | 2.731,75 |
| MAZDA | 6 1.8/16v 120cv | s.w. | 0,6206 | 2.792,61 |
| MAZDA | 6 1.8/16v 120cv | s.w. mod.2008 | 0,6112 | 2.750,60 |
| MAZDA | 6 1.8/16v 120cv | berlina mod.2008 | 0,5997 | 2.698,66 |
| MAZDA | 6 2.0/16v 141cv | berlina 4 p. | 0,6188 | 2.784,59 |
| MAZDA | 6 2.0/16v 141cv | s.w. | 0,6284 | 2.827,67 |
| MAZDA | 6 2.0/16v 147cv | s.w. | 0,6543 | 2.944,52 |
| MAZDA | 6 2.0/16v 147cv | s.w. mod.2008 | 0,6517 | 2.932,54 |
| MAZDA | 6 2.0/16v 147cv | berlina mod.2008 | 0,6401 | 2.880,60 |
| MAZDA | 6 2.0/16v 147cv | berlina 4p. | 0,6399 | 2.879,34 |
| MAZDA | 6 2.3/16v 166cv | berlina 4p. | 0,7184 | 3.232,99 |
| MAZDA | 6 2.3/16v 166cv | s.w. | 0,7292 | 3.281,62 |
| MAZDA | 6 2.3/16v t 260cv | 4wd 4 porte | 0,8605 | 3.872,21 |
| MAZDA | 6 2.5/16v 170cv | s.w. mod.2008 | 0,7229 | 3.253,16 |
| MAZDA | 6 2.5/16v 170cv | berlina mod.2008 | 0,7210 | 3.244,55 |
| MAZDA | mpv 2.3/16v 141cv | 5 porte | 0,6849 | 3.082,22 |
| MAZDA | mx-5 1.6/16v 110cv | mod.2004 | 0,5807 | 2.613,26 |
| MAZDA | mx-5 1.6/16v 110cv | mod.2003 | 0,5783 | 2.602,17 |
| MAZDA | mx-5 1.8/16v 146cv | mod.2004 | 0,6395 | 2.877,96 |
| MAZDA | mx-5 1.8/16v 146cv | mod.2003 | 0,6497 | 2.923,48 |
| MAZDA | premacy 1.8/16v 100cv | 5 porte mod.2002 | 0,5718 | 2.573,05 |
| MAZDA | premacy 2.0/16v 131cv | 5 porte mod.2002 | 0,6054 | 2.724,16 |
| MAZDA | rx-8 1.3/231cv | 4 porte | 0,8333 | 3.750,03 |
| MAZDA | tribute 2.0/16v | 124cv 5 porte | 0,6554 | 2.949,37 |
| MAZDA | tribute 3.0/24v v6 | 197cv 5 porte | 0,8022 | 3.609,77 |
| MERCEDES | a 150 1.5 95cv | coupé | 0,5506 | 2.477,71 |
| MERCEDES | a 150 1.5 95cv | 5 porte | 0,5508 | 2.478,65 |
| MERCEDES | a 170 1.7 116cv | coupé | 0,5750 | 2.587,45 |
| MERCEDES | a 170 1.7 116cv | 5 porte | 0,5745 | 2.585,42 |
| MERCEDES | a 200 2.0 136cv | 5 porte | 0,6547 | 2.946,10 |
| MERCEDES | a 200 2.0 136cv | coupé | 0,6425 | 2.891,45 |
| MERCEDES | a 200 turbo 193cv7,50 | 5 porte | 0,6414 | 2.886,41 |
| MERCEDES | b 150 | 95cv | 0,5729 | 2.577,83 |
| MERCEDES | b 170 | 116cv | 0,5941 | 2.673,63 |
| MERCEDES | b 200 | 136cv | 0,6500 | 2.925,04 |
| MERCEDES MERCEDES | b 200 t c 160 122cv | 193cv sportcoupé | 0,6959 0,6394 | 3.131,69 2.877,26 |
| MERCEDES | c 180 1.6 kompr. blue efficiency | 156cv s.w. | 0,6394 | 3.584,39 |
| MERCEDES | c 180 1.6 kompr. blue efficiency | 156cv s.w. | 0,7965 | 2.984,09 |
| MERCEDES | c 180 k. tps 143cv | sportcoupé mod.2004 | 0,6955 | 3.129,71 |
| MERCEDES | c 180 k. tps 143cv | berlina | 0,7384 | 3.322,58 |
| MERCEDES | c 180 kompr. 156cv | S.W. | 0,7334 | 3.300,26 |
| MERCEDES | c 180 kompressor tps | 143cv berlina mod.2004 | 0,7075 | 3.183,97 |
| MERCEDES | c 180 kompressor tps | 143cv s.w. mod.2004 | 0,7429 | 3.343,08 |
| | o . so Komprocosi tpo | | 0,7720 | 0.0 10,00 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------------|----------------------------------|------------------------|--------------------------------------|---------------------------|
| MERCEDES | c 200 1.8 kompr. | 184cv | 0,7414 | 3.336,29 |
| MERCEDES | c 200 1.8 kompr. | 184cv sw | 0,7598 | 3.419,12 |
| MERCEDES | c 200 k. tps 163cv | sportcoupé mod.2004 | 0,7180 | 3.231,08 |
| MERCEDES | c 200 kompr. 184cv | berlina | 0,7450 | 3.352,35 |
| MERCEDES | c 200 kompr. 184cv | s.w. | 0,7534 | 3.390,12 |
| MERCEDES | c 200 kompressor tps | 163cv berlina mod.2004 | 0,7423 | 3.340,21 |
| MERCEDES | c 200 kompressor tps | 163cv s.w. mod.2004 | 0,7646 | 3.440,79 |
| MERCEDES | c 230 k. tps 192cv | sportcoupé mod.2004 | 0,7800 | 3.509,91 |
| MERCEDES | c 230 kompressor tps | 192cv s.w. mod.2004 | 0,8057 | 3.625,62 |
| MERCEDES | c 230 kompressor tps | 192cv berlina mod.2004 | 0,7827 | 3.522,24 |
| MERCEDES | c 230 v6 204cv | berlina mod.2005 | 0,8129 | 3.657,83 |
| MERCEDES | c 230 v6 204cv | s.w.mod.2005 | 0,8351 | 3.757,76 |
| MERCEDES | c 230 v6 204cv | s.w. mod.2008 | 0,8440 | 3.797,82 |
| MERCEDES | c 230 v6 204cv | berlina mod.2007 | 0,8274 | 3.723,46 |
| MERCEDES | c 230 v6 204cv | 204cv sportcoupé | 0,8276 | 3.724,02 |
| MERCEDES | c 240 v6 170cv | berlina mod.2004 | 0,8496 | 3.823,02 |
| MERCEDES | c 240 v6 170cv | s.w. mod.2004 | 0,8708 | 3.918,51 |
| MERCEDES | c 240 v6 170cv 4-matic | s.w. mod.2004 | 0,9037 | 4.066,63 |
| MERCEDES | c 240 v6 170cv 4-matic | berlina mod.2004 | 0,8807 | 3.963,24 |
| MERCEDES | c 250 1.8 cgi blue efficiency | 204cv euro 5 | 0,7788 | 3.504,77 |
| MERCEDES | c 250 1.8 cgi blue efficiency | 204cv euro 5 sw | 0,8029 | 3.613,16 |
| MERCEDES | c 280 v6 231cv | 4matic berl.mod.2007 | 0,8925 | 4.016,20 |
| MERCEDES | c 280 v6 231cv | berlina mod. 2005 | 0,8299 | 3.734,67 |
| MERCEDES | c 280 v6 231cv | s.w. mod.2005 | 0,8531 | 3.838,90 |
| MERCEDES | c 280 v6 231cv | s.w. mod.2008 | 0,8700 | 3.915,19 |
| MERCEDES | c 280 v6 231cv | berlina mod. 2007 | 0,8526 | 3.836,52 |
| MERCEDES | c 280 v6 4-matic 231cv | berlina mod.2005 | 0,8675 | 3.903,60 |
| MERCEDES | c 280 v6 4-matic 231cv | s.w. mod.2005 | 0,8916 | 4.012,15 |
| MERCEDES | c 300 3.0 v6 | 231cv euro 5 sw | 0,8817 | 3.967,61 |
| MERCEDES | c 300 3.0 v6 | 231cv euro 5 | 0,8633 | 3.884,77 |
| MERCEDES | c 300 3.0 v6 4matic | 231cv euro 5 | 0,9033 | 4.064,66 |
| MERCEDES | c 320 v6 218cv | berlina mod.2004 | 0,9020 | 4.058,86 |
| MERCEDES | c 320 v6 218cv | s.w. mod.2004 | 0,9271 | 4.171,78 |
| MERCEDES | c 320 v6 218cv | sportcoupé mod,2004 | 0,8730 | 3.928,67 |
| MERCEDES | c 320 v6 218cv 4-matic | berlina mod.2004 | 0,9304 | 4.186,88 |
| MERCEDES | c 320 v6 218cv 4-matic | s.w. mod.2004 | 0,9526 | 4.286,67 |
| MERCEDES | c 350 3.5 v6 | 292cv euro 5 sw | 0,9578 | 4.310,23 |
| MERCEDES | c 350 3.5 v6 | 272cv euro 5 | 0,9376 | 4.219,06 |
| MERCEDES | c 350 3.5 v6 4matic | 272cv euro 5 | 0,9638 | 4.337,03 |
| MERCEDES | c 350 cgi 3.5 v6 blue efficiency | 292cv | 0,9216 | 4.147,40 |
| MERCEDES | c 350 v6 272cv | berlina mod.2005 | 0,9086 | 4.088,61 |
| MERCEDES | c 350 v6 272cv | s.w. mod.2005 | 0,9325 | 4.196,34 |
| MERCEDES | c 350 v6 272cv | s.w. mod.2008 | 0,9509 | 4.279,22 |
| MERCEDES | c 350 v6 272cv | berlina mod.2007 | 0,9488 | 4.269,46 |
| MERCEDES | c 350 v6 272cv | 4matic berl.mod.2007 | 0,9577 | 4.309,70 |
| MERCEDES | c 350 v6 272cv | sportcoupé | 0,8664 | 3.898,61 |
| MERCEDES | c 350 v6 4-matic 272cv | berlina mod.2005 | 0,9549 | 4.297,06 |
| MERCEDES | c 350 v6 4-matic 272cv | s.w. mod.2005 | 0,9763 | 4.393,27 |
| MERCEDES | c 55 kompressor amg v8 | 367cv berlina | 1,2110 | 5.449,54 |
| MERCEDES | c 55 kompressor amg v8 | 367cv s.w. | 1,2340 | 5.552,92 |
| MERCEDES | c 55 v8 amg | 367cv berlina | 1,2065 | 5.429,14 |
| MERCEDES | c 55 v8 amg | 367cv s.w. | 1,2321 | 5.544,55 |
| MERCEDES | c 63 v8 457cv | berlina | 1,2403 | 5.581,21 |
| MERCEDES | c 63 v8 457cv | S.W. | 1,2597 | 5.668,49 |
| MERCEDES | cl 500 v8 | 388cv | 1,6071 | 7.231,93 |
| WILL KOLDLO | | | | |

| MERCEDES | MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--|----------|------------------------------------|------------------------|--------------------------------------|---------------------------|
| MERCEDES clc 230 v6 204cv sportcoupé 0,8348 3.756,57 MERCEDES clk 200 kompr. 184cv cabrio 0,8730 3.928,52 MERCEDES clk 200 kompr. 184cv coupé 0,8245 3.710,04 MERCEDES clk 200 kompressor tps 163cv cabrio 03 0,8591 3.866,01 MERCEDES clk 200 kompressor tps 163cv coupé 0,9206 4,142,54 MERCEDES clk 200 v6 170cv elegance coupé 0,9206 4,142,54 MERCEDES clk 240 v6 170cv cabrio mod.2003 0,9705 4,367,17 MERCEDES clk 280 v6 231cv coupé 0,9112 4,100,33 MERCEDES clk 280 v6 231cv coupé 0,9112 4,100,33 MERCEDES clk 280 v6 231cv cabrio 0,9665 4,349,39 MERCEDES clk 320 v6 218cv cabrio mod.2003 1,0345 4,655,04 MERCEDES clk 320 v6 218cv cabrio mod.2003 1,0345 4,655,04 MERCEDES clk 320 v6 218cv 272cv cabrio 1,0339 4,6 | MERCEDES | cl 55 kompressor amg | 500cv v8 mod.2002 | | 8.237,77 |
| MERCEDES cik 200 kompr. 184cv cabrio 0,8730 3,928,52 MERCEDES cik 200 kompr. 184cv coupé 0,8245 3,710,04 MERCEDES cik 200 kompressor tps 163cv cabrio 03 0,8591 3,866,01 MERCEDES cik 200 kompressor tps 163cv coupé 0,8080 3,636,10 MERCEDES cik 240 v6 170cv elegance coupé 0,9206 4,142,54 MERCEDES cik 240 v6 170cv cabrio mod 2003 0,9705 4,367,17 MERCEDES cik 280 v6 231cv coupé 0,9112 4,100,33 MERCEDES cik 280 v6 231cv cabrio 0,9665 4,349,03 MERCEDES cik 320 v6 218cv cabrio mod.2003 1,0345 4,655,04 MERCEDES cik 320 v6 218cv cabrio mod.2003 1,0345 4,655,04 MERCEDES cik 320 v6 218cv cabrio mod.2003 1,0345 4,655,04 MERCEDES cik 350 v6 272cv cabrio 1,0339 4,862,67 MERCEDES cik 350 v8 306cv cabrio mod.2003 1,1301 | MERCEDES | cl 600/500cv v12 | coupè mod.2002 | 1,8633 | 8.384,95 |
| MERCEDES clk 200 kompr. 184cv coupé 0,8245 3,710,04 MERCEDES clk 200 kompressor tps 163cv cabrio 03 0,8591 3,866,01 MERCEDES clk 200 kompressor tps 163cv coupé 0,8080 3,636,10 MERCEDES clk 240 v6 170cv elegance coupé 0,9206 4,142,54 MERCEDES clk 240 v6 170cv cabrio mod.2003 0,9705 4,367,10 MERCEDES clk 280 v6 231cv coupé 0,9112 4,100,33 MERCEDES clk 280 v6 231cv cabrio 0,9665 4,349,03 MERCEDES clk 320 v6 218cv elegance coupé 0,9865 4,439,03 MERCEDES clk 320 v6 218cv cabrio mod.2003 1,0345 4,655,04 MERCEDES clk 350 v6 272cv cabrio 1,0339 4,652,67 MERCEDES clk 350 v6 272cv coupé 0,9873 4,442,90 MERCEDES clk 500 v8 306cv cabrio mod.2003 1,1694 5,262,47 MERCEDES clk 500 v8 306cv cabrio mod.2003 1,1694 | MERCEDES | clc 230 v6 204cv | sportcoupé | 0,8348 | 3.756,57 |
| MERCEDES clk 200 kompressor tps 163cv cabrio 03 0.8591 3.866,01 MERCEDES clk 200 kompressor tps 163cv coupé 0.8080 3.638,10 MERCEDES clk 240 v6 170cv elegance coupé 0.9206 4.142,54 MERCEDES clk 240 v6 170cv cabrio mod.2003 0.9705 4.367,17 MERCEDES clk 280 v6 231cv coupé 0.9112 4.100,33 MERCEDES clk 280 v6 231cv cabrio 0.9655 4.349,03 MERCEDES clk 320 v6 218cv elegance coupé 0.9853 4.433,99 MERCEDES clk 320 v6 218cv cabrio mod.2003 1,0345 4.655,04 MERCEDES clk 350 v6 272cv cabrio 1,0339 4.652,04 MERCEDES clk 350 v6 272cv coupé 0,9873 4.442,90 MERCEDES clk 500 v8 306cv elegance coupé 1,1301 5.085,44 MERCEDES clk 500 v8 38ecv coupé 1,1301 5.085,69 MERCEDES clk 500 v8 38ecv coupé 1,1803 5.311,37 | MERCEDES | clk 200 kompr. 184cv | cabrio | 0,8730 | 3.928,52 |
| MERCEDES clk 200 kompressor tps 163cv coupé 0,8080 3.636,10 | MERCEDES | clk 200 kompr. 184cv | coupé | 0,8245 | 3.710,04 |
| MERCEDES clk 240 v6 170cv elegance coupé 0,9206 4.142,54 MERCEDES clk 240 v6 170cv cabrio mod 2003 0,9705 4.367,17 MERCEDES clk 280 v6 231cv coupé 0,9112 4.100,33 MERCEDES clk 280 v6 231cv cabrio 0,9665 4.349,03 MERCEDES clk 320 v6 218cv elegance coupé 0,9853 4.433,99 MERCEDES clk 350 v6 272cv cabrio 1,0345 4.655,04 MERCEDES clk 350 v6 272cv cabrio 1,0339 4.652,67 MERCEDES clk 350 v8 272cv caupé 0,9873 4.442,90 MERCEDES clk 500 v8 306cv elegance coupé 1,1301 5.085,44 MERCEDES clk 500 v8 306cv cabrio mod 2003 1,1694 5.262,47 MERCEDES clk 500 v8 386cv cabrio mod 2003 1,1803 5.311,37 MERCEDES clk 500 v8 386cv cabrio mod 2003 1,1803 5.311,37 MERCEDES clk 55 amg v8 367cv cabrio mod 2003 1,3385 6.023,39< | MERCEDES | clk 200 kompressor | tps 163cv cabrio 03 | 0,8591 | 3.866,01 |
| MERCEDES clk 240 v6 170cv cabrio mod.2003 0,9705 4.367,17 MERCEDES clk 280 v6 231cv coupé 0,9112 4.100,33 MERCEDES clk 280 v6 231cv coupé 0,9112 4.100,33 MERCEDES clk 220 v6 218cv elegance coupé 0,9853 4.433,99 MERCEDES clk 320 v6 218cv cabrio mod.2003 1,0345 4.655,04 MERCEDES clk 350 v6 272cv coabrio 1,0339 4.652,67 MERCEDES clk 350 v6 272cv coupé 0,9873 4.442,90 MERCEDES clk 550 v8 306cv elegance coupé 1,1301 5.085,44 MERCEDES clk 500 v8 306cv cabrio mod.2003 1,1694 5.262,47 MERCEDES clk 500 v8 388cv coupé 1,1301 5.085,44 MERCEDES clk 500 v8 388cv cabrio mod.2003 1,1694 5.262,47 MERCEDES clk 500 v8 388cv cabrio 1,2346 5.555,69 MERCEDES clk 53 amg v8 367cv cabrio 1,2346 5.555,69 | MERCEDES | clk 200 kompressor tps | 163cv coupé | 0,8080 | 3.636,10 |
| MERCEDES Cik 280 v6 231cv coupé 0,9112 4.100,33 MERCEDES cik 280 v6 231cv cabrio 0,9665 4.349,03 MERCEDES cik 320 v6 218cv elegance coupé 0,9853 4.433,99 MERCEDES cik 320 v6 218cv cabrio mod.2003 1,0345 4.655,04 MERCEDES cik 350 v6 272cv cabrio 1,0339 4.652,67 MERCEDES cik 350 v6 272cv coupé 0,9873 4.442,90 MERCEDES cik 350 v8 272cv coupé 0,9873 4.442,90 MERCEDES cik 500 v8 306cv elegance coupé 1,1301 5.085,44 MERCEDES cik 500 v8 306cv cabrio mod.2003 1,1694 5.262,47 MERCEDES cik 500 v8 388cv coupé 1,1303 5.311,37 MERCEDES cik 50 ang v8 367cv cabrio mod.2003 1,3899 6.164,49 MERCEDES cik 53 amg v8 481cv cabrio mod.2003 1,3385 6.023,39 MERCEDES cik 63 amg v8 481cv cabrio mod.2003 1,3317 4.422,70 | MERCEDES | clk 240 v6 170cv | elegance coupé | 0,9206 | 4.142,54 |
| MERCEDES CIk 280 v6 231 cv cabrio 0,9665 4.349,03 MERCEDES cik 320 v6 218cv elegance coupé 0,9853 4.433,99 MERCEDES cik 320 v6 218cv cabrio mod.2003 1,0345 4.655,04 MERCEDES cik 350 v6 272cv cabrio 1,0339 4.652,67 MERCEDES cik 350 v6 272cv coupé 0,9873 4.442,90 MERCEDES cik 500 v8 306cv elegance coupé 1,1301 5.085,44 MERCEDES cik 500 v8 306cv cabrio mod.2003 1,1694 5.262,47 MERCEDES cik 500 v8 388cv coupé 1,1803 5.311,37 MERCEDES cik 500 v8 388cv cabrio 1,2346 5.555,69 MERCEDES cik 55 amg v8 367cv cabrio 1,3699 6.164,49 MERCEDES cik 55 amg v8 367cv coupé 1,3385 6.023,39 MERCEDES cik 63 amg v8 481cv cabrio 1,5057 6.775,53 MERCEDES cik 63 amg v8 481cv coupé 1,0317 4.642,79 | MERCEDES | clk 240 v6 170cv | cabrio mod.2003 | 0,9705 | 4.367,17 |
| MERCEDES clk 320 v6 218cv elegance coupé 0,9853 4.433,99 MERCEDES clk 320 v6 218cv cabrio mod.2003 1,0345 4.655,04 MERCEDES clk 350 v6 272cv cabrio 1,0339 4.652,67 MERCEDES clk 350 v6 272cv coupé 0,9873 4.442,90 MERCEDES clk 500 v8 306cv elegance coupé 1,1301 5.085,44 MERCEDES clk 500 v8 306cv cabrio mod.2003 1,1694 5.262,47 MERCEDES clk 500 v8 388cv coupé 1,1803 5.311,37 MERCEDES clk 500 v8 388cv cabrio 1,2346 5.555,69 MERCEDES clk 55 amg v8 367cv cabrio 1,2346 5.555,69 MERCEDES clk 55 amg v8 367cv coupé 1,3385 6.023,39 MERCEDES clk 63 amg v8 481cv cabrio 1,5057 6.775,53 MERCEDES clk 63 amg v8 481cv coupé 1,4523 6.535,38 MERCEDES cls 63 amg v8 481cv coupé 1,4523 6.535,38 | MERCEDES | clk 280 v6 | 231cv coupé | 0,9112 | 4.100,33 |
| MERCEDES clk 320 v6 218cv cabrio mod.2003 1,0345 4.655,04 MERCEDES clk 350 v6 272cv cabrio 1,0339 4.652,67 MERCEDES clk 350 v6 272cv coupé 0,9873 4.442,90 MERCEDES clk 500 v8 306cv elegance coupé 1,1301 5.085,44 MERCEDES clk 500 v8 306cv cabrio mod.2003 1,1694 5.262,47 MERCEDES clk 500 v8 388cv coupé 1,1803 5.311,37 MERCEDES clk 500 v8 388cv cabrio 1,2346 5.555,69 MERCEDES clk 55 amg v8 367cv cabrio mod.2003 1,3699 6.164,49 MERCEDES clk 55 amg v8 367cv cabrio mod.2003 1,3699 6.164,49 MERCEDES clk 55 amg v8 367cv coupé 1,3385 6.023,39 MERCEDES clk 63 amg v8 481cv cabrio 1,5057 6.775,53 MERCEDES clk 63 amg v8 481cv coupé 1,4523 6.535,38 MERCEDES cls 300 v6 231cv cupé 1,0317 4.642,79 | MERCEDES | clk 280 v6 | 231cv cabrio | 0,9665 | 4.349,03 |
| MERCEDES clk 350 v6 272cv cabrio 1,0339 4.652,67 MERCEDES clk 350 v6 272cv coupé 0,9873 4.442,90 MERCEDES clk 500 v8 306cv elegance coupé 1,1301 5.085,44 MERCEDES clk 500 v8 306cv cabrio mod.2003 1,1694 5.262,47 MERCEDES clk 500 v8 388cv coupé 1,1803 5.311,37 MERCEDES clk 500 v8 388cv cabrio 1,2346 5.555,69 MERCEDES clk 55 amg v8 367cv cabrio mod.2003 1,3699 6.164,49 MERCEDES clk 55 amg v8 367cv coupé 1,3385 6.023,39 MERCEDES clk 65 amg v8 481cv cabrio 1,5057 6.775,53 MERCEDES clk 63 amg v8 481cv coupé 1,4523 6.535,38 MERCEDES cls 63 amg v8 481cv coupé 1,0317 4.642,79 MERCEDES cls 300 3.0 v6 231cv coupé 1,0317 4.642,79 MERCEDES cls 350 v6 231cv euro 5 1,0405 4.682,37 | MERCEDES | clk 320 v6 218cv | elegance coupé | 0,9853 | 4.433,99 |
| MERCEDES Clk 350 v6 272cv coupé 0,9873 4.442,90 MERCEDES clk 500 v8 306cv elegance coupé 1,1301 5.085,44 MERCEDES clk 500 v8 306cv cabrio mod.2003 1,1694 5.262,47 MERCEDES clk 500 v8 388cv coupé 1,1803 5.311,37 MERCEDES clk 500 v8 388cv cabrio 1,2346 5.555,69 MERCEDES clk 55 amg v8 367cv cabrio mod.2003 1,3699 6.164,49 MERCEDES clk 63 amg v8 367cv coupé 1,3385 6.023,39 MERCEDES clk 63 amg v8 481cv cabrio 1,5057 6.775,53 MERCEDES clk 63 amg v8 481cv coupé 1,4523 6.535,38 MERCEDES cls 280 v6 231cv coupé 1,0317 4.642,79 MERCEDES cls 300 3.0 v6 231cv euro 5 1,0405 4.682,37 MERCEDES cls 350 v6 gi 292cv 1,0945 4.925,40 MERCEDES cls 350 v6 cgi 292cv 1,0945 4.941,29 MERCEDES cls 500 v8 3 | MERCEDES | clk 320 v6 218cv | | 1,0345 | 4.655,04 |
| MERCEDES clk 500 v8 306cv elegance coupé 1,1301 5.085,44 MERCEDES clk 500 v8 306cv cabrio mod.2003 1,1694 5.262,47 MERCEDES clk 500 v8 388cv coupé 1,1803 5.311,37 MERCEDES clk 500 v8 388cv cabrio 1,2346 5.555,69 MERCEDES clk 55 ang v8 367cv cabrio mod.2003 1,3699 6.164,49 MERCEDES clk 55 amg v8 367cv coupé 1,3385 6.023,39 MERCEDES clk 63 amg v8 481cv cabrio 1,5057 6.775,53 MERCEDES clk 63 amg v8 481cv coupé 1,4523 6.535,38 MERCEDES clk 63 amg v8 481cv coupé 1,0317 4.642,79 MERCEDES cls 280 v6 231cv coupé 1,0317 4.642,79 MERCEDES cls 350 cgi 3.5 v6 292cv 1,0405 4.822,47 MERCEDES cls 350 v6 cgi 292cv coupé 1,0758 4.841,29 MERCEDES cls 350 v6 cgi 292cv coupé 1,0876 4.894,34 | MERCEDES | clk 350 v6 | 272cv cabrio | 1,0339 | 4.652,67 |
| MERCEDES clk 500 v8 306cv cabrio mod.2003 1,1694 5.262,47 MERCEDES clk 500 v8 388cv coupé 1,1803 5.311,37 MERCEDES clk 500 v8 388cv cabrio 1,2346 5.555,69 MERCEDES clk 55 amg v8 367cv cabrio mod.2003 1,3699 6.164,49 MERCEDES clk 55 amg v8 367cv coupé 1,3385 6.023,39 MERCEDES clk 63 amg v8 481cv cabrio 1,5057 6.775,53 MERCEDES clk 63 amg v8 481cv coupé 1,4523 6.535,38 MERCEDES cls 63 amg v8 481cv coupé 1,0317 4.642,79 MERCEDES cls 350 v6 231cv coupé 1,0317 4.642,79 MERCEDES cls 350 cgi 3.5 v6 292cv 1,0405 4.682,37 MERCEDES cls 350 v6 gi 292cv coupé 1,0758 4.841,29 MERCEDES cls 350 v6 cgi 292cv coupé 1,0876 4.894,34 MERCEDES cls 500 v8 386cv coupé 1,2709 5.718,90 M | | clk 350 v6 | 272cv coupé | 0,9873 | 4.442,90 |
| MERCEDES clk 500 v8 388cv coupé 1,1803 5.311,37 MERCEDES clk 500 v8 388cv cabrio 1,2346 5.555,69 MERCEDES clk 55 amg v8 367cv cabrio mod.2003 1,3699 6.164,49 MERCEDES clk 55 amg v8 367cv coupé 1,3385 6.023,39 MERCEDES clk 63 amg v8 481cv cabrio 1,5057 6.775,53 MERCEDES clk 63 amg v8 481cv coupé 1,4523 6.535,38 MERCEDES cls 280 v6 231cv coupé 1,0317 4.642,79 MERCEDES cls 300 3.0 v6 231cv euro 5 1,0405 4.682,37 MERCEDES cls 350 v6i 3.5 v6 292cv 1,0945 4.925,40 MERCEDES cls 350 v6 cgi 292cv coupé 1,0758 4.841,29 MERCEDES cls 350 v6 cgi 292cv coupé 1,0876 4.894,34 MERCEDES cls 500 v8 306cv coupé 1,2709 5.718,90 MERCEDES cls 500 v8 306cv coupé 1,2651 5.692,81 MERCEDES | MERCEDES | clk 500 v8 306cv | | 1,1301 | 5.085,44 |
| MERCEDES clk 500 v8 388cv cabrio 1,2346 5.555,69 MERCEDES clk 55 amg v8 367cv cabrio mod.2003 1,3699 6.164,49 MERCEDES clk 55 amg v8 367cv coupé 1,3385 6.023,39 MERCEDES clk 63 amg v8 481cv cabrio 1,5057 6.775,53 MERCEDES clk 63 amg v8 481cv coupé 1,4523 6.535,38 MERCEDES cls 280 v6 231cv coupé 1,0317 4.642,79 MERCEDES cls 300 3.0 v6 231cv euro 5 1,0405 4.682,37 MERCEDES cls 350 cgi 3.5 v6 292cv 1,0945 4.925,40 MERCEDES cls 350 v6 cgi 292cv coupé 1,0758 4.841,29 MERCEDES cls 350 v6 cgi 292cv coupé 1,0876 4.894,34 MERCEDES cls 500 v8 306cv coupé 1,2709 5.718,90 MERCEDES cls 500 v8 306cv coupé 1,2651 5.692,81 MERCEDES cls 500 v8 388cv coupé 1,2651 5.692,81 MERCEDES | MERCEDES | clk 500 v8 306cv | cabrio mod.2003 | 1,1694 | 5.262,47 |
| MERCEDES clk 55 amg v8 367cv cabrio mod.2003 1,3699 6.164,49 MERCEDES clk 55 amg v8 367cv coupé 1,3385 6.023,39 MERCEDES clk 63 amg v8 481cv cabrio 1,5057 6.775,53 MERCEDES clk 63 amg v8 481cv coupé 1,4523 6.535,38 MERCEDES cls 280 v6 231cv cupé 1,0317 4.642,79 MERCEDES cls 300 3.0 v6 231cv euro 5 1,0405 4.682,37 MERCEDES cls 350 cgi 3.5 v6 292cv 1,0945 4.925,40 MERCEDES cls 350 v6 272cv coupé 1,0758 4.841,29 MERCEDES cls 350 v6 cgi 292cv coupé 1,0876 4.894,34 MERCEDES cls 500 5.5 v8 224cv euro 5 1,2709 5.718,90 MERCEDES cls 500 v8 306cv coupé 1,2651 5.692,81 MERCEDES cls 500 v8 388cv coupé 1,2651 5.692,81 MERCEDES cls 63 amg 514cv coupé 1,6355 7.359,80 MERCEDES< | MERCEDES | clk 500 v8 388cv | coupé | 1,1803 | 5.311,37 |
| MERCEDES Clk 55 amg v8 367cv coupé 1,3385 6.023,39 MERCEDES Clk 63 amg v8 481cv cabrio 1,5057 6.775,53 MERCEDES Clk 63 amg v8 481cv coupé 1,4523 6.535,38 MERCEDES Cls 280 v6 231cv coupé 1,0317 4.642,79 MERCEDES Cls 300 3.0 v6 231cv euro 5 1,0405 4.682,37 MERCEDES Cls 350 cgi 3.5 v6 292cv 1,0945 4.925,40 MERCEDES Cls 350 v6 272cv coupé 1,0758 4.841,29 MERCEDES Cls 350 v6 cgi 292cv coupé 1,0876 4.894,34 MERCEDES Cls 500 5.5 v8 224cv euro 5 1,2709 5.718,90 MERCEDES Cls 500 v8 306cv coupé 1,2197 5.488,73 MERCEDES Cls 500 v8 388cv coupé 1,2651 5.692,81 MERCEDES Cls 50 v8 kompr. amg 476cv coupé 1,5374 6.918,08 MERCEDES els 63 amg 514cv coupé 1,6355 7.359,80 MERCEDES <td>MERCEDES</td> <td>clk 500 v8 388cv</td> <td>cabrio</td> <td>1,2346</td> <td>5.555,69</td> | MERCEDES | clk 500 v8 388cv | cabrio | 1,2346 | 5.555,69 |
| MERCEDES clk 63 amg v8 481cv cabrio 1,5057 6.775,53 MERCEDES clk 63 amg v8 481cv coupé 1,4523 6.535,38 MERCEDES cls 280 v6 231cv coupé 1,0317 4.642,79 MERCEDES cls 300 3.0 v6 231cv euro 5 1,0405 4.682,37 MERCEDES cls 350 cgi 3.5 v6 292cv 1,0945 4.925,40 MERCEDES cls 350 v6 272cv coupé 1,0758 4.841,29 MERCEDES cls 350 v6 cgi 292cv coupé 1,0876 4.894,34 MERCEDES cls 500 5.5 v8 224cv euro 5 1,2709 5.718,90 MERCEDES cls 500 v8 306cv coupé 1,2197 5.488,73 MERCEDES cls 500 v8 388cv coupé 1,2197 5.488,73 MERCEDES cls 50 v8 kompr. amg 476cv coupé 1,5374 6.918,08 MERCEDES cls 63 amg 514cv coupé 1,6355 7.359,80 MERCEDES e 200 kompr.tps 184cv blue efficiency berlina euro 5 0,8070 3.631,64 < | MERCEDES | clk 55 amg v8 367cv | cabrio mod.2003 | 1,3699 | 6.164,49 |
| MERCEDES clk 63 amg v8 481cv coupé 1,4523 6.535,38 MERCEDES cls 280 v6 231cv coupé 1,0317 4.642,79 MERCEDES cls 300 3.0 v6 231cv euro 5 1,0405 4.682,37 MERCEDES cls 350 cgi 3.5 v6 292cv 1,0945 4.925,40 MERCEDES cls 350 v6 272cv coupé 1,0758 4.841,29 MERCEDES cls 350 v6 cgi 292cv coupé 1,0876 4.894,34 MERCEDES cls 500 5.5 v8 224cv euro 5 1,2709 5.718,90 MERCEDES cls 500 v8 306cv coupé 1,2197 5.488,73 MERCEDES cls 500 v8 388cv coupé 1,2651 5.692,81 MERCEDES cls 550 v8 kompr. amg 476cv coupé 1,5374 6.918,08 MERCEDES cls 63 amg 514cv coupé 1,6355 7.359,80 MERCEDES e 200 cgi 184cv blue efficiency berlina euro 5 0,8070 3.631,64 MERCEDES e 200 kompr.tps 184cv s.w. mod.2006 0,8335 3.750,93 | MERCEDES | clk 55 amg v8 367cv | coupé | 1,3385 | 6.023,39 |
| MERCEDES cls 280 v6 231cv coupé 1,0317 4.642,79 MERCEDES cls 300 3.0 v6 231cv euro 5 1,0405 4.682,37 MERCEDES cls 350 cgi 3.5 v6 292cv 1,0945 4.925,40 MERCEDES cls 350 v6 272cv coupé 1,0758 4.841,29 MERCEDES cls 350 v6 cgi 292cv coupé 1,0876 4.894,34 MERCEDES cls 500 5.5 v8 224cv euro 5 1,2709 5.718,90 MERCEDES cls 500 v8 306cv coupé 1,2197 5.488,73 MERCEDES cls 500 v8 388cv coupé 1,2651 5.692,81 MERCEDES cls 500 v8 388cv coupé 1,5374 6.918,08 MERCEDES cls 63 amg 514cv coupé 1,5374 6.918,08 MERCEDES e 200 cgi 184cv blue efficiency berlina euro 5 0,8070 3.631,64 MERCEDES e 200 kompr.tps 184cv berlina mod.2006 0,8335 3.750,93 MERCEDES e 200 komprestps 163cv berlina mod.2004 0,8103 3.646,17 < | MERCEDES | clk 63 amg v8 481cv | cabrio | 1,5057 | 6.775,53 |
| MERCEDES cls 300 3.0 v6 231cv euro 5 1,0405 4.682,37 MERCEDES cls 350 cgi 3.5 v6 292cv 1,0945 4.925,40 MERCEDES cls 350 v6 272cv coupé 1,0758 4.841,29 MERCEDES cls 350 v6 cgi 292cv coupé 1,0876 4.894,34 MERCEDES cls 500 5.5 v8 224cv euro 5 1,2709 5.718,90 MERCEDES cls 500 v8 306cv coupé 1,2197 5.488,73 MERCEDES cls 500 v8 388cv coupé 1,2651 5.692,81 MERCEDES cls 500 v8 388cv coupé 1,5374 6.918,08 MERCEDES cls 63 amg 514cv coupé 1,6355 7.359,80 MERCEDES e 200 cgi 184cv blue efficiency berlina euro 5 0,8070 3.631,64 MERCEDES e 200 kompr.tps 184cv berlina mod.2006 0,8335 3.750,93 MERCEDES e 200 kompressor tps 163cv berlina mod.2004 0,8103 3.646,17 MERCEDES e 200 kompressor tps 163cv s.w. mod.2005 0,7892 < | MERCEDES | | | 1,4523 | 6.535,38 |
| MERCEDES cls 350 cgi 3.5 v6 292cv 1,0945 4.925,40 MERCEDES cls 350 v6 272cv coupé 1,0758 4.841,29 MERCEDES cls 350 v6 cgi 292cv coupé 1,0876 4.894,34 MERCEDES cls 500 5.5 v8 224cv euro 5 1,2709 5.718,90 MERCEDES cls 500 v8 306cv coupé 1,2197 5.488,73 MERCEDES cls 500 v8 388cv coupé 1,2651 5.692,81 MERCEDES cls 55 v8 kompr. amg 476cv coupé 1,5374 6.918,08 MERCEDES cls 63 amg 514cv coupé 1,6355 7.359,80 MERCEDES e 200 cgi 184cv blue efficiency berlina euro 5 0,8070 3.631,64 MERCEDES e 200 kompr.tps 184cv berlina mod.2006 0,8335 3.750,93 MERCEDES e 200 kompres.tps 163cv berlina mod.2004 0,8103 3.646,17 MERCEDES e 200 kompressor tps 163cv s.w. mod.2005 0,8305 3.737,38 MERCEDES e 200 kompressor tps berlina mod.2005 0,78 | MERCEDES | cls 280 v6 | 231cv coupé | 1,0317 | 4.642,79 |
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| | | e 200 kompressor tps | berlina mod.2005 | | |
| MERCEDES e 240 v6 177cv lelegance s.w. mod.03 0.9599 4.319.70 | | · | <u> </u> | · | |
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| MERCEDES e 240 v6-24v 177cv elegance mod.2002 0,9166 4.124,74 | | | | | • |
| MERCEDES e 250 cgi 204cv blue efficiency berlina euro5 0,8672 3.902,49 | | e 250 cgi 204cv blue efficiency | berlina euro5 | 0,8672 | 3.902,49 |
| MERCEDES e 280 v6 4matic 231cv berlina mod.2005 0,9310 4.189,28 | | | | - | • |
| MERCEDES e 280 v6 231cv berlina mod.2006 0,9152 4.118,27 | | | | | |
| MERCEDES e 280 v6 231cv s.w. mod.2006 0,9380 4.220,86 | MERCEDES | | s.w. mod.2006 | - | 4.220,86 |
| MERCEDES e 280 v6 231cv 4matic berlina mod.2006 0,9622 4.329,95 | | | | | |
| MERCEDES e 280 v6 231cv 4matic s.w. mod.2006 0,9869 4.440,83 | | | | | |
| MERCEDES e 280 v6 4matic s.w. mod.2005 0,9631 4.333,99 | | | | | |
| MERCEDES e 320 v6 224cv elegance s.w. mod.03 1,0228 4.602,55 | MERCEDES | e 320 v6 224cv | elegance s.w. mod.03 | 1,0228 | 4.602,55 |
| MERCEDES e 320 v6-24v 224cv elegance mod.2002 0,9879 4.445,58 | MERCEDES | | <u> </u> | · | |
| MERCEDES e 350 4matic 272cv blue efficiency berlina euro 5 1,0510 4.729,30 | MERCEDES | e 350 4matic 272cv blue efficiency | berlina euro 5 | 1,0510 | 4.729,30 |
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| MERCEDESe 350 cgi v6 292cv blue efficiencyberlina euro 50,99684.485,42 | MERCEDES | e 350 cgi v6 292cv blue efficiency | berlina euro 5 | - | 4.485,42 |
| MERCEDES e 350 v6 s.w. mod.2005 0,9915 4.461,82 | | | | | |
| MERCEDES e 350 v6 berlina mod.2005 0,9660 4.347,14 | MERCEDES | e 350 v6 | berlina mod.2005 | 0,9660 | 4.347,14 |

| MERCEDES a 350 vb 272cv berlina mod 2006 1,0439 4,997,74 MERCEDES a 350 vb 272cv dendic s.w. mod 2006 1,0579 4,790,39 MERCEDES a 350 vb 272cv dendic s.w. mod 2006 1,0870 4,891,49 MERCEDES a 350 vb 272cv dendic berlina mod 2006 1,0726 4,896,60 MERCEDES a 350 vb 4 rendic berlina mod 2005 1,9189 4,585,05 MERCEDES a 350 vb 4 rendic berlina mod 2005 0,9935 4,470,73 MERCEDES a 500 vb 4 rendic berlina mod 2005 1,1908 5,358,65 MERCEDES a 500 vb 388cv berlina mod 2005 1,1908 5,358,65 MERCEDES a 500 vb 388cv berlina mod 2006 1,2583 3,649,04 MERCEDES a 500 vb 388cv sw. mod 2006 1,2680 3,706,09 MERCEDES a 500 vb 388cv berlina euro 5 1,2119 5,453,59 MERCEDES a 500 vb 388cv 4matic berlina mod 2006 1,2926 5,816,00 MERCEDES a 500 vb 388cv 4matic b | MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
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| MERCEDES 3 35 0 ¥ 272cv sw. mod 2006 1,0579 4,760,39 MERCEDES a 350 ¥ 272cv 4 matic berlina mod 2006 1,0726 4,826,50 MERCEDES a 350 ¥ 272cv 4 matic berlina mod 2006 1,0726 4,826,50 MERCEDES a 350 ¥ 4 matic sw. mo. 2005 1,0189 4,585,05 MERCEDES e 350 ¥ 4 matic berlina mod 2005 0,9935 4,470,73 MERCEDES e 500 ¥ 8 sw. mod 2005 1,1908 5,338,65 MERCEDES e 500 ¥ 386v berlina mod 2006 1,1609 5,238,4 MERCEDES e 500 ¥ 388cv berlina mod 2006 1,2680 5,706,99 MERCEDES e 500 ¥ 388cv sw. mod 2006 1,2680 5,706,99 MERCEDES e 500 ¥ 388cv sw. mod 2006 1,2680 5,706,99 MERCEDES e 500 ¥ 388cv anatic sw. mod 2006 1,2995 5,847,90 MERCEDES e 500 ¥ 388cv anatic sw. mod 2006 1,2995 5,847,90 MERCEDES e 500 ¥ 388cv anatic sw. mod 2005 1,2211 </th <th>MERCEDES</th> <th>e 350 v6 272cv</th> <th>berlina mod. 2006</th> <th></th> <th>4.697.74</th> | MERCEDES | e 350 v6 272cv | berlina mod. 2006 | | 4.697.74 |
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| MERCEDES g 500 v8 300cv 3 porte 1,3314 5.991,51 MERCEDES g 500 v8 300cv cabrio 2 porte 1,3994 6.297,34 MERCEDES g 55 v8 500cv 5 porte 1,6574 7.458,25 MERCEDES gl 55 v8 500cv 5 porte 1,3255 5.964,84 MERCEDES gl 500 v8 388cv 5 porte 1,3951 6.277,80 MERCEDES glk 280 4matic 231cv 0,9248 4.161,58 MERCEDES glk 380 4matic 227cv 0,9949 4.477,01 MERCEDES ml 350 v6 272cv 0,9949 4.477,01 MERCEDES ml 350 v6 245cv 5 porte 1,0069 4.530,88 MERCEDES ml 350 v6 245cv 5 porte 1,0069 4.530,88 MERCEDES ml 350 v6 272cv euro 5 1,0243 4.609,18 MERCEDES ml 350 v8 387cv euro 5 1,1666 5.249,61 MERCEDES ml 500 v8 388cv 1,1906 5.357,61 MERCEDES ml 63 amg v8 | MERCEDES | | cabrio 2 porte | | |
| MERCEDES g 500 v8 300cv cabrio 2 porte 1,3994 6,297,34 MERCEDES g 55 v8 500cv 5 porte 1,6574 7,458,25 MERCEDES gl 450 v8 340cv 5 porte 1,3255 5,964,84 MERCEDES gl 500 v8 388cv 5 porte 1,3951 6,277,80 MERCEDES glk 280 4matic 231cv 0,9248 4,161,58 MERCEDES glk 350 4matic 272cv 0,9515 4,281,74 MERCEDES ml 350 v6 272cv 0,9949 4,477,01 MERCEDES ml 350 v6 272cv 0,9949 4,477,01 MERCEDES ml 350 v6 245cv 5 porte 1,0069 4,530,88 MERCEDES ml 350 v6 245cv 5 porte 1,0069 4,530,88 MERCEDES ml 500 v8 se leather 1,1611 5,224,77 MERCEDES ml 500 v8 306cv 1,1666 5,249,61 MERCEDES ml 500 v8 388cv 1,1906 5,357,61 MERCEDES ml 63 amg v8 510cv | MERCEDES | g 500 v8 300cv | 5 porte | 1,3873 | 6.242,66 |
| MERCEDES g 55 v8 500cv 5 porte 1,6574 7,458,25 MERCEDES gl 450 v8 340cv 5 porte 1,3255 5,964,84 MERCEDES gl 500 v8 388cv 5 porte 1,3951 6,277,80 MERCEDES glk 280 4matic 231cv 0,9248 4,161,58 MERCEDES glk 350 4matic 272cv 0,9515 4,281,74 MERCEDES ml 350 v6 272cv 0,9949 4,477,01 MERCEDES ml 350 v6 245cv 5 porte 1,0069 4,530,88 MERCEDES ml 350 v6 245cv 5 porte 1,0069 4,530,88 MERCEDES ml 350 v6 245cv 5 porte 1,0069 4,530,88 MERCEDES ml 350 v8 se leather 1,1611 5,224,77 MERCEDES ml 500 v8 306cv 1,1666 5,249,61 MERCEDES ml 500 v8 388cv 1,1906 5,357,61 MERCEDES ml 63 amg v8 510cv 1,5782 7,101,98 MERCEDES r 280 v6 231cv mod,2007 | MERCEDES | g 500 v8 300cv | 3 porte | 1,3314 | 5.991,51 |
| MERCEDES gl 450 v8 340cv 5 porte 1,3255 5.964,84 MERCEDES gl 500 v8 388cv 5 porte 1,3951 6.277,80 MERCEDES glk 280 4matic 231cv 0,9248 4.161,58 MERCEDES glk 350 4matic 272cv 0,9515 4.281,74 MERCEDES ml 350 v6 272cv 0,9949 4.477,01 MERCEDES ml 350 v6 245cv 5 porte 1,0069 4.530,88 MERCEDES ml 350 v6 272cv euro 5 1,0243 4.609,18 MERCEDES ml 500 v8 se leather 1,1611 5.224,77 MERCEDES ml 500 v8 306cv 1,1666 5.249,61 MERCEDES ml 500 v8 388cv 1,1906 5.357,61 MERCEDES ml 500 v8 387cv euro 5 1,2205 5.492,47 MERCEDES ml 63 amg v8 510cv 1,5782 7.101,98 MERCEDES r 163 amg v8 510cv 1,5782 7.101,98 MERCEDES r 350 272cv 0,9922< | MERCEDES | g 500 v8 300cv | cabrio 2 porte | 1,3994 | 6.297,34 |
| MERCEDES gl 500 v8 388cv 5 porte 1,3951 6,277,80 MERCEDES glk 280 4matic 231cv 0,9248 4,161,58 MERCEDES glk 350 4matic 272cv 0,9515 4,281,74 MERCEDES ml 350 v6 272cv 0,9949 4,477,01 MERCEDES ml 350 v6 245cv 5 porte 1,0069 4,530,88 MERCEDES ml 350 v6 6 272cv euro 5 1,0243 4,609,18 MERCEDES ml 500 v8 se leather 1,1611 5,224,77 MERCEDES ml 500 v8 306cv 1,1666 5,249,61 MERCEDES ml 500 v8 388cv 1,1906 5,357,61 MERCEDES ml 500 v8 387cv euro 5 1,2205 5,492,47 MERCEDES ml 63 amg v8 510cv 1,5782 7,101,98 MERCEDES rl 63 amg v8 510cv 1,5782 7,101,98 MERCEDES r 350 231cv 0,9531 4,289,04 MERCEDES r 350 231cv 0,9531 | MERCEDES | g 55 v8 500cv | 5 porte | 1,6574 | 7.458,25 |
| MERCEDES glk 280 4matic 231cv 0,9248 4.161,58 MERCEDES glk 350 4matic 272cv 0,9515 4.281,74 MERCEDES ml 350 v6 272cv 0,9949 4.477,01 MERCEDES ml 350 v6 245cv 5 porte 1,0069 4.530,88 MERCEDES ml 350 v6 272cv euro 5 1,0243 4.609,18 MERCEDES ml 500 v8 se leather 1,1611 5.224,77 MERCEDES ml 500 v8 306cv 1,1666 5.249,61 MERCEDES ml 500 v8 388cv 1,1906 5.357,61 MERCEDES ml 500 v8 387cv euro 5 1,2205 5.492,47 MERCEDES ml 500 v8 387cv euro 5 1,2205 5.492,47 MERCEDES ml 63 amg v8 510cv 1,5782 7.101,98 MERCEDES r 280 v6 231cv mod.2007 0,9493 4.271,92 MERCEDES r 300 231cv 0,9531 4.289,04 MERCEDES r 350 v6 272cv 1,0235 4.605 | MERCEDES | gl 450 v8 340cv | 5 porte | 1,3255 | 5.964,84 |
| MERCEDES glk 350 4matic 272cv 0,9515 4.281,74 MERCEDES ml 350 v6 272cv 0,9949 4.477,01 MERCEDES ml 350 v6 245cv 5 porte 1,0069 4.530,88 MERCEDES ml 350 v6 272cv euro 5 1,0243 4.609,18 MERCEDES ml 500 v8 se leather 1,1611 5.224,77 MERCEDES ml 500 v8 306cv 1,1666 5.249,61 MERCEDES ml 500 v8 388cv 1,1906 5.357,61 MERCEDES ml 500 v8 387cv euro 5 1,2205 5.492,47 MERCEDES ml 500 v8 387cv euro 5 1,2205 5.492,47 MERCEDES ml 63 amg v8 510cv 1,5782 7.101,98 MERCEDES r 280 v6 231cv mod.2007 0,9493 4.271,92 MERCEDES r 300 231cv 0,9531 4.289,04 MERCEDES r 350 4matic 272cv 0,9922 4.465,06 MERCEDES r 350 v6 272cv mod.2007 0,988 | MERCEDES | gl 500 v8 388cv | 5 porte | 1,3951 | 6.277,80 |
| MERCEDES ml 350 v6 272cv 0,9949 4.477,01 MERCEDES ml 350 v6 245cv 5 porte 1,0069 4.530,88 MERCEDES ml 350 v6 272cv euro 5 1,0243 4.609,18 MERCEDES ml 500 v8 se leather 1,1611 5.224,77 MERCEDES ml 500 v8 306cv 1,1666 5.249,61 MERCEDES ml 500 v8 388cv 1,1906 5.357,61 MERCEDES ml 500 v8 387cv euro 5 1,2205 5.492,47 MERCEDES ml 63 amg v8 510cv 1,5782 7.101,98 MERCEDES r 280 v6 231cv mod.2007 0,9493 4.271,92 MERCEDES r 300 231cv 0,9531 4.289,04 MERCEDES r 350 272cv 0,9922 4.465,06 MERCEDES r 350 v6 atraic 272cv 1,0235 4.605,80 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 v8 306cv mod.2005 1,2032 <td>MERCEDES</td> <td>glk 280 4matic</td> <td>231cv</td> <td>0,9248</td> <td>4.161,58</td> | MERCEDES | glk 280 4matic | 231cv | 0,9248 | 4.161,58 |
| MERCEDES ml 350 v6 245cv 5 porte 1,0069 4.530,88 MERCEDES ml 350 v6 272cv euro 5 1,0243 4.609,18 MERCEDES ml 500 v8 se leather 1,1611 5.224,77 MERCEDES ml 500 v8 306cv 1,1666 5.249,61 MERCEDES ml 500 v8 388cv 1,1906 5.357,61 MERCEDES ml 500 v8 387cv euro 5 1,2205 5.492,47 MERCEDES ml 63 amg v8 510cv 1,5782 7.101,98 MERCEDES n 280 v6 231cv mod.2007 0,9493 4.271,92 MERCEDES r 300 231cv 0,9531 4.289,04 MERCEDES r 350 272cv 0,9922 4.465,06 MERCEDES r 350 v6 272cv 1,0235 4.605,80 MERCEDES r 350 v6 272cv mod.2005 1,0323 4.645,18 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 v8 306cv mod.2005 1,2032 <td>MERCEDES</td> <td>glk 350 4matic</td> <td>272cv</td> <td>0,9515</td> <td>4.281,74</td> | MERCEDES | glk 350 4matic | 272cv | 0,9515 | 4.281,74 |
| MERCEDES ml 350 v6 272cv euro 5 1,0243 4.609,18 MERCEDES ml 500 v8 se leather 1,1611 5.224,77 MERCEDES ml 500 v8 306cv 1,1666 5.249,61 MERCEDES ml 500 v8 388cv 1,1906 5.357,61 MERCEDES ml 500 v8 387cv euro 5 1,2205 5.492,47 MERCEDES ml 63 amg v8 510cv 1,5782 7.101,98 MERCEDES r 280 v6 231cv mod.2007 0,9493 4.271,92 MERCEDES r 300 231cv 0,9531 4.289,04 MERCEDES r 350 272cv 0,9922 4.465,06 MERCEDES r 350 v6 272cv mod.2005 1,0235 4.605,80 MERCEDES r 350 v6 272cv mod.2005 1,0323 4.645,18 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 v8 387cv mod.2007 1,2064 5.473,81 MERCEDES r 500 v8 387cv mod.2007 | MERCEDES | ml 350 v6 | 272cv | 0,9949 | 4.477,01 |
| MERCEDES ml 500 v8 se leather 1,1611 5.224,77 MERCEDES ml 500 v8 306cv 1,1666 5.249,61 MERCEDES ml 500 v8 388cv 1,1906 5.357,61 MERCEDES ml 500 v8 387cv euro 5 1,2205 5.492,47 MERCEDES ml 63 amg v8 510cv 1,5782 7.101,98 MERCEDES r 280 v6 231cv mod.2007 0,9493 4.271,92 MERCEDES r 300 231cv 0,9531 4.289,04 MERCEDES r 350 272cv 0,9922 4.465,06 MERCEDES r 350 4matic 272cv 1,0235 4.605,80 MERCEDES r 350 v6 272cv mod.2005 1,0323 4.645,18 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES s 350 v6 272cv mod. 2007 1,2 | MERCEDES | ml 350 v6 | 245cv 5 porte | 1,0069 | 4.530,88 |
| MERCEDES mI 500 v8 306cv 1,1666 5.249,61 MERCEDES mI 500 v8 388cv 1,1906 5.357,61 MERCEDES mI 500 v8 387cv euro 5 1,2205 5.492,47 MERCEDES mI 63 amg v8 510cv 1,5782 7.101,98 MERCEDES r 280 v6 231cv mod.2007 0,9493 4.271,92 MERCEDES r 300 231cv 0,9531 4.289,04 MERCEDES r 350 272cv 0,9922 4.465,06 MERCEDES r 350 4matic 272cv 1,0235 4.605,80 MERCEDES r 350 v6 272cv mod.2005 1,0323 4.645,18 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 4matic 388cv 1,2164 5.473,81 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES s 350 v6 272cv 4matic 1,2836 </td <td>MERCEDES</td> <td>ml 350 v6 272cv</td> <td>euro 5</td> <td>1,0243</td> <td>4.609,18</td> | MERCEDES | ml 350 v6 272cv | euro 5 | 1,0243 | 4.609,18 |
| MERCEDES mI 500 v8 388cv 1,1906 5.357,61 MERCEDES mI 500 v8 387cv euro 5 1,2205 5.492,47 MERCEDES mI 63 amg v8 510cv 1,5782 7.101,98 MERCEDES r 280 v6 231cv mod.2007 0,9493 4.271,92 MERCEDES r 300 231cv 0,9531 4.289,04 MERCEDES r 350 272cv 0,9922 4.465,06 MERCEDES r 350 v6 272cv 1,0235 4.605,80 MERCEDES r 350 v6 272cv mod.2005 1,0323 4.645,18 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 v8 mod.2007 0,9884 4.447,94 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 306cv mod.2005 1,2064 5.428,67 MERCEDES r 500 v8 387cv mod. 2007 1,2064 5.428,67 MERCEDES s 350 v6 272cv 4matic 1,2836 < | MERCEDES | ml 500 v8 | se leather | 1,1611 | 5.224,77 |
| MERCEDES mI 500 v8 387cv euro 5 1,2205 5.492,47 MERCEDES mI 63 amg v8 510cv 1,5782 7.101,98 MERCEDES r 280 v6 231cv mod.2007 0,9493 4.271,92 MERCEDES r 300 231cv 0,9531 4.289,04 MERCEDES r 350 272cv 0,9922 4.465,06 MERCEDES r 350 4matic 272cv 1,0235 4.605,80 MERCEDES r 350 v6 272cv mod.2005 1,0323 4.645,18 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 4matic 388cv 1,2164 5.473,81 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 387cv mod. 2007 1,2064 5.428,67 MERCEDES r 63 amg v8 510cv 1,6099 7.244,36 MERCEDES s 350 v6 272cv 4matic 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina <t< td=""><td>MERCEDES</td><td>ml 500 v8</td><td>306cv</td><td>1,1666</td><td>5.249,61</td></t<> | MERCEDES | ml 500 v8 | 306cv | 1,1666 | 5.249,61 |
| MERCEDES mI 63 amg v8 510cv 1,5782 7.101,98 MERCEDES r 280 v6 231cv mod.2007 0,9493 4.271,92 MERCEDES r 300 231cv 0,9531 4.289,04 MERCEDES r 350 272cv 0,9922 4.465,06 MERCEDES r 350 4matic 272cv 1,0235 4.605,80 MERCEDES r 350 v6 272cv mod.2005 1,0323 4.645,18 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 4matic 388cv 1,2164 5.473,81 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 387cv mod. 2007 1,2064 5.428,67 MERCEDES r 63 amg v8 510cv 1,6099 7.244,36 MERCEDES s 350 v6 272cv 4matic 1,2836 5.776,16 MERCEDES s 350/245cv v6 berlina 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte | MERCEDES | ml 500 v8 | 388cv | 1,1906 | 5.357,61 |
| MERCEDES r 280 v6 231cv mod.2007 0,9493 4.271,92 MERCEDES r 300 231cv 0,9531 4.289,04 MERCEDES r 350 272cv 0,9922 4.465,06 MERCEDES r 350 4matic 272cv 1,0235 4.605,80 MERCEDES r 350 v6 272cv mod.2005 1,0323 4.645,18 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 4matic 388cv 1,2164 5.473,81 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 387cv mod. 2007 1,2064 5.428,67 MERCEDES r 63 amg v8 510cv 1,6099 7.244,36 MERCEDES s 350 v6 272cv 4matic 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lunga 4 por | MERCEDES | ml 500 v8 387cv | euro 5 | 1,2205 | 5.492,47 |
| MERCEDES r 300 231cv 0,9531 4.289,04 MERCEDES r 350 272cv 0,9922 4.465,06 MERCEDES r 350 4matic 272cv 1,0235 4.605,80 MERCEDES r 350 v6 272cv mod.2005 1,0323 4.645,18 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 4matic 388cv 1,2164 5.473,81 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 387cv mod. 2007 1,2064 5.428,67 MERCEDES r 63 amg v8 510cv 1,6099 7.244,36 MERCEDES s 350 v6 272cv 4matic 1,2836 5.776,16 MERCEDES s 350 v6 272cv berlina 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina 4 porte 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lung | MERCEDES | ml 63 amg v8 | 510cv | 1,5782 | 7.101,98 |
| MERCEDES r 350 272cv 0,9922 4.465,06 MERCEDES r 350 4matic 272cv 1,0235 4.605,80 MERCEDES r 350 v6 272cv mod.2005 1,0323 4.645,18 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 4matic 388cv 1,2164 5.473,81 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 387cv mod. 2007 1,2064 5.428,67 MERCEDES r 63 amg v8 510cv 1,6099 7.244,36 MERCEDES s 350 v6 272cv 4matic 1,2836 5.776,16 MERCEDES s 350 v6 272cv berlina 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina 4 porte 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,2152 5.468,20 | MERCEDES | r 280 v6 231cv | mod.2007 | 0,9493 | 4.271,92 |
| MERCEDES r 350 4matic 272cv 1,0235 4.605,80 MERCEDES r 350 v6 272cv mod.2005 1,0323 4.645,18 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 4matic 388cv 1,2164 5.473,81 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 387cv mod. 2007 1,2064 5.428,67 MERCEDES r 63 amg v8 510cv 1,6099 7.244,36 MERCEDES s 350 v6 272cv 4matic 1,2836 5.776,16 MERCEDES s 350 v6 272cv berlina 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina 4 porte 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lunga 4 porte 1,2152 5.468,20 | MERCEDES | r 300 | 231cv | | 4.289,04 |
| MERCEDES r 350 v6 272cv mod.2005 1,0323 4.645,18 MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 4matic 388cv 1,2164 5.473,81 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 387cv mod. 2007 1,2064 5.428,67 MERCEDES r 63 amg v8 510cv 1,6099 7.244,36 MERCEDES s 350 v6 272cv 4matic 1,2836 5.776,16 MERCEDES s 350 v6 272cv berlina 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina 4 porte 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lunga 4 porte 1,2152 5.468,20 | MERCEDES | r 350 | 272cv | 0,9922 | 4.465,06 |
| MERCEDES r 350 v6 272cv mod.2007 0,9884 4.447,94 MERCEDES r 500 4matic 388cv 1,2164 5.473,81 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 387cv mod. 2007 1,2064 5.428,67 MERCEDES r 63 amg v8 510cv 1,6099 7.244,36 MERCEDES s 350 v6 272cv 4matic 1,2836 5.776,16 MERCEDES s 350 v6 272cv berlina 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina 4 porte 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lunga 4 porte 1,2152 5.468,20 | MERCEDES | r 350 4matic | 272cv | 1,0235 | 4.605,80 |
| MERCEDES r 500 4matic 388cv 1,2164 5.473,81 MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 387cv mod. 2007 1,2064 5.428,67 MERCEDES r 63 amg v8 510cv 1,6099 7.244,36 MERCEDES s 350 v6 272cv 4matic 1,2836 5.776,16 MERCEDES s 350 v6 272cv berlina 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina 4 porte 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lunga 4 porte 1,2152 5.468,20 | MERCEDES | r 350 v6 | 272cv mod.2005 | 1,0323 | 4.645,18 |
| MERCEDES r 500 v8 306cv mod.2005 1,2032 5.414,30 MERCEDES r 500 v8 387cv mod. 2007 1,2064 5.428,67 MERCEDES r 63 amg v8 510cv 1,6099 7.244,36 MERCEDES s 350 v6 272cv 4matic 1,2836 5.776,16 MERCEDES s 350 v6 272cv berlina 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina 4 porte 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lunga 4 porte 1,2152 5.468,20 | MERCEDES | | mod.2007 | 0,9884 | 4.447,94 |
| MERCEDES r 500 v8 387cv mod. 2007 1,2064 5.428,67 MERCEDES r 63 amg v8 510cv 1,6099 7.244,36 MERCEDES s 350 v6 272cv 4matic 1,2836 5.776,16 MERCEDES s 350 v6 272cv berlina 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina 4 porte 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lunga 4 porte 1,2152 5.468,20 | MERCEDES | | 388cv | | 5.473,81 |
| MERCEDES r 63 amg v8 510cv 1,6099 7.244,36 MERCEDES s 350 v6 272cv 4matic 1,2836 5.776,16 MERCEDES s 350 v6 272cv berlina 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina 4 porte 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lunga 4 porte 1,2152 5.468,20 | MERCEDES | | 306cv mod.2005 | | 5.414,30 |
| MERCEDES s 350 v6 272cv 4matic 1,2836 5.776,16 MERCEDES s 350 v6 272cv berlina 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina 4 porte 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lunga 4 porte 1,2152 5.468,20 | MERCEDES | r 500 v8 387cv | mod. 2007 | 1,2064 | 5.428,67 |
| MERCEDES s 350 v6 272cv berlina 1,2373 5.567,85 MERCEDES s 350/245cv v6 berlina 4 porte 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lunga 4 porte 1,2152 5.468,20 | MERCEDES | r 63 amg v8 | 510cv | 1,6099 | 7.244,36 |
| MERCEDES s 350/245cv v6 berlina 4 porte 1,1685 5.258,17 MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lunga 4 porte 1,2152 5.468,20 | MERCEDES | | 4matic | 1,2836 | 5.776,16 |
| MERCEDES s 350/245cv v6 4-matic 4 porte 1,1960 5.382,13 MERCEDES s 350/245cv v6 lunga 4 porte 1,2152 5.468,20 | MERCEDES | s 350 v6 272cv | berlina | 1,2373 | 5.567,85 |
| MERCEDES s 350/245cv v6 lunga 4 porte 1,2152 5.468,20 | MERCEDES | s 350/245cv v6 | berlina 4 porte | 1,1685 | 5.258,17 |
| | MERCEDES | s 350/245cv v6 | 4-matic 4 porte | | 5.382,13 |
| MERCEDES s 350/245cv v6 4-matic lunga 1,2420 5.589,05 | MERCEDES | | lunga 4 porte | | |
| | MERCEDES | s 350/245cv v6 | 4-matic lunga | 1,2420 | 5.589,05 |

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| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--------------|--|-----------------------|--------------------------------|---------------------------|
| MERCEDES | s 430/279cv v8 | 4-matic berlina | 1,3371 | 6.016,99 |
| MERCEDES | s 430/279cv v8 | berlina 4 porte | 1,3086 | 5.888,70 |
| MERCEDES | s 430/279cv v8 | lunga 4 porte | 1,3414 | 6.036,46 |
| MERCEDES | s 430/279cv v8 | 4-matic lunga | 1,3653 | 6.143,64 |
| MERCEDES | s 450 v8 340cv | 4matic | 1,3885 | 6.248,41 |
| MERCEDES | s 450 v8 340cv | berlina | 1,3453 | 6.054,01 |
| MERCEDES | s 500 v8 388cv | 4 matic | 1,4995 | 6.747,71 |
| MERCEDES | s 500 v8 388cv | berlina | 1,4618 | 6.577,95 |
| MERCEDES | s 500/306cv v8 | 4-matic berlina 4 p. | 1,4054 | 6.324,51 |
| MERCEDES | s 500/306cv v8 | berlina 4 porte | 1,3869 | 6.240,89 |
| MERCEDES | s 500/306cv v8 | 4-matic lunga | 1,4287 | 6.429,30 |
| MERCEDES | s 500/306cv v8 | 4 porte | 1,4183 | 6.382,31 |
| MERCEDES | s 55 kompressor amg | lunga 500cv v8 4 p. | 1,7662 | 7.947,80 |
| MERCEDES | s 55 kompressor amg | 500cv v8 4 porte | 1,7197 | 7.738,83 |
| MERCEDES | s 600/500cv v12 | lunga 4 porte | 1,8401 | 8.280,50 |
| MERCEDES | sl 280 v6 | 231cv | 1,2247 | 5.510,97 |
| MERCEDES | sl 350 v6 | 272cv | 1,3003 | 5.851,19 |
| MERCEDES | sl 350 v6 | 315cv | 1,3031 | 5.863,73 |
| MERCEDES | sl 350 v6 | 245cv | 1,1977 | 5.389,52 |
| MERCEDES | sl 500 v8 | 388cv | 1,5200 | 6.840,06 |
| MERCEDES | sl 500 v8 306cv | 2 porte | 1,4291 | 6.431,05 |
| MERCEDES | sl 55 kompressor amg | v8 476cv | 1,7949 | 8.077,25 |
| MERCEDES | sl 600 v12 | biturbo 500cv | 1,8157 | 8.170,77 |
| MERCEDES | sl 65 v12 amg | 612cv | 2,4747 | 11.135,99 |
| MERCEDES | slk 200 kompr. | 184cv | 0,7896 | 3.553,31 |
| MERCEDES | slk 200 kompressor | 163cv | 0,8149 | 3.667,18 |
| MERCEDES | slk 280 v6 | 231cv | 0,8890 | 4.000,70 |
| MERCEDES | slk 300 v6 | 231cv | 0,8994 | 4.047,26 |
| MERCEDES | slk 350 v6 | 305cv | 0,9858 | 4.435,99 |
| MERCEDES | slk 350 v6 | 272cv | 1,0024 | 4.510,76 |
| MERCEDES | slk 55 amg v8 | 360cv | 1,2301 | 5.535,55 |
| MERCEDES | viano 3.2 217cv | 4 porte | 0,8936 | 4.020,98 |
| MG | tf 115/1.6 116cv | 2 porte | 0,5675 | 2.553,81 |
| MG | tf 160 1.8/6v 160cv | spider 2 porte | 0,6440 | 2.897,98 |
| MG | zr 105 1.4/16v 103cv | 5 porte | 0,5029 | 2.263,07 |
| MG | zr 105 1.4/16v 103cv | 3 porte | 0,4958 | 2.231,29 |
| MG | zr 160 1.8/16v 160cv | 3 porte | 0,5821 | 2.619,59 |
| MG | zr 160 1.8/16v 160cv | 5 porte | 0,5884 | 2.647,74 |
| MG | zs 120 1.8/16v | 120cv 4 porte | 0,5683 | 2.557,48 |
| MG | zs 180 2.5/24v v6 | 177cv 4 porte | 0,7051 | 3.173,14 |
| MG | zt 160 1.8/16v | berlina 4 porte | 0,6914 | 3.111,52 |
| MG | zt 160 1.8/16v tourer | s.w. 5 porte | 0,6953 | 3.129,01 |
| MG | zt 190 2.5/24v v6 | berlina 4 porte | 0,8097 | 3.643,57 |
| MG | zt 190 2.5/24v v6 tourer | s.w. 5 porte | 0,8208 | 3.693,52 |
| MINI | nuova mini 1.6/16v 90cv | one | 0,5163 | 2.323,38 |
| MINI | nuova mini 1.6/16v 90cv | one de luxe | 0,5267 | 2.370,23 |
| MINI | nuova mini cooper | 1.6/16v 115cv 3p. | 0,5375 | 2.418,61 |
| MINI | nuova mini cooper 1.6 | 120cv mod.2008 | 0,5146 | 2.315,69 |
| MINI | nuova mini cooper 1.6 | j.c.w. 200cv 3 porte | 0,6911 | 3.110,13 |
| MINI | nuova mini cooper 1.6 | j.c.w. 126cv 3 porte | 0,5926 | 2.666,90 |
| MINI | nuova mini cooper 1.6 | 115cv cabrio mod.2004 | 0,5735 | 2.580,92 |
| MINI | nuova mini cooper 1.6 | 120cv mod.2007 | 0,5196 | 2.338,27 |
| MINI | nuova mini cooper 1.6 115cv | cabrio mod.2008 | 0,5834 | 2.625,25 |
| | · | | | • |
| MINI | nuova mini cooper 1.6 120cv | clubman | 0,5316 | 2.391,99 |
| MINI MINI | nuova mini cooper 1.6 120cv nuova mini cooper s | 1.6/16v 163cv 3 p. | 0,5813 | 2.591,99 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|------------|-------------------------------|-----------------------|--------------------------------------|------------------------|
| MINI | nuova mini cooper s 1.6 | icw 210cv | 0,6905 | 3.107,10 |
| MINI | nuova mini cooper s 1.6 | 170cv cabrio mod.2004 | 0,6592 | 2.966,55 |
| MINI | nuova mini cooper s 1.6 | 175cv mod.2007 | 0,5897 | 2.653,50 |
| MINI | nuova mini cooper s 1.6 | 175cv mod.2008 | 0,5804 | 2.611,97 |
| MINI | nuova mini cooper s 1.6 170cv | cabrio mod.2008 | 0,6589 | 2.965,15 |
| MINI | nuova mini cooper s 1.6 175cv | clubman | 0,5975 | 2.688,84 |
| MINI | nuova mini cooper s 1.6 210cv | jcw cabrio | 0,7226 | 3.251,84 |
| MINI | nuova mini jcw 1.6 | 211cv mod.2008 | 0,6649 | 2.992,24 |
| MINI | nuova mini jcw 1.6 211cv | clubman | 0,6823 | 3.070,28 |
| MINI | nuova mini one 1.4 | 95cv mod.2008 | 0,4823 | 2.170,24 |
| MINI | nuova mini one 1.4 | 95cv mod.2007 | 0,4927 | 2.217,10 |
| MINI | nuova mini one 1.6 90cv | cabrio mod.2008 | 0,5595 | 2.517,84 |
| MINI | nuova mini one 1.6 90cv | cabrio mod.2004 | 0,5533 | 2.490,00 |
| MITSUBISHI | colt 1.1/12v | 75cv mod.2004 | 0,4171 | 1.876,96 |
| MITSUBISHI | colt 1.3/16v | 95cv mod.2004 | 0,4606 | 2.072,84 |
| MITSUBISHI | colt 1.5/16v | 109cv mod.2004 | 0,4770 | 2.146,66 |
| MITSUBISHI | lancer 1.3/16v 82cv | berlina 4 porte | 0,4953 | 2.228,94 |
| MITSUBISHI | lancer 1.6/16v 98cv | s.w. 5 porte | 0,5270 | 2.371,43 |
| MITSUBISHI | lancer 1.6/16v 98cv | berlina 4 porte | 0,5232 | 2.354,20 |
| MITSUBISHI | lancer 2.0/16v 135cv | s.w. 5 porte | 0,6182 | 2.782,06 |
| MITSUBISHI | lancer 2.0/16v 280cv | 4wd evo vii rs 4p. | 0,9463 | 4.258,48 |
| MITSUBISHI | lancer 2.0/16v 280cv | 4wd evo vii rs2 4p. | 0,9943 | 4.474,16 |
| MITSUBISHI | lancer 2.0/16v 280cv | 4wd | 0,9029 | 4.062,89 |
| MITSUBISHI | lancer evo 2.0 | 265cv 4wd 4p. | 0,8546 | 3.845,78 |
| MITSUBISHI | outlander 2.0/16v 136cv | 4wd | 0,6700 | 3.015,15 |
| MITSUBISHI | outlander 2.0/16v turbo | 201cv 4wd | 0,7247 | 3.261,30 |
| MITSUBISHI | outlander 2.4/16v 160cv | 4wd sport 5 porte | 0,6950 | 3.127,33 |
| MITSUBISHI | pajero 3.5/24v gdi | v6 gls2 3p. mod.2003 | 0,9608 | 4.323,47 |
| MITSUBISHI | pajero 3.5/24v gdi | v6 gls2 5p.sw mod.03 | 0,9859 | 4.436,38 |
| MITSUBISHI | pajero pinin 1.8/16v | 114cv mpi 3 porte | 0,5995 | 2.697,80 |
| MITSUBISHI | pajero pinin 1.8/16v | 114cv mpi 5 porte | 0,6156 | 2.770,13 |
| MITSUBISHI | pajero pinin 2.0/16v | 129cv gdi 5 porte | 0,6386 | 2.873,61 |
| MITSUBISHI | pajero sport 3.0/24v | v6 170cv gls target | 0,8497 | 3.823,44 |
| MITSUBISHI | space star 1.3/16v | 82cv mod.2004 | 0,4797 | 2.158,69 |
| MITSUBISHI | space star 1.6/16v | 98cv mod.2004 | 0,5328 | 2.397,58 |
| NISSAN | 350z 3.5 v6 300cv | coupé | 0,9116 | 4.102,39 |
| NISSAN | 350z 3.5 v6 300cv | roadster | 0,9387 | 4.224,16 |
| NISSAN | 350z 3.5 v6 313cv | coupé | 0,9322 | 4.194,93 |
| NISSAN | 350z 3.5 v6 313cv | roadster | 0,9593 | 4.317,06 |
| NISSAN | 350z 3.5/24v v6 280cv | coupé | 0,8628 | 3.882,42 |
| NISSAN | almera 1.5/16v 98cv | visia 3 porte | 0,4825 | 2.171,21 |
| NISSAN | almera 1.5/16v 98cv | visia 5 porte | 0,4869 | 2.191,02 |
| NISSAN | almera 1.8/16v 116cv | tekna 5 porte | 0,5412 | 2.435,31 |
| NISSAN | almera 1.8/16v 116cv | tekna 3 porte | 0,5365 | 2.414,27 |
| NISSAN | almera tino 1.8/16v | visia 5 porte | 0,5433 | 2.444,96 |
| NISSAN | gt-r 3.8 v6 | 480cv | 1,3052 | 5.873,62 |
| NISSAN | micra 1.0/16v 65cv | visia 3 porte | 0,3890 | 1.750,51 |
| NISSAN | micra 1.0/16v 65cv | visia 5 porte | 0,3960 | 1.782,11 |
| NISSAN | micra 1.2/16v | 65cv | 0,4082 | 1.836,79 |
| NISSAN | micra 1.2/16v 80cv | visia 5 porte | 0,4224 | 1.900,73 |
| NISSAN | micra 1.2/16v 80cv | acenta 5 porte | 0,4504 | 2.026,84 |
| NISSAN | micra 1.2/16v 80cv | visia 3 porte | 0,4175 | 1.878,82 |
| NISSAN | micra 1.4/16v 88cv | tekna 3 porte | 0,4538 | 2.041,99 |
| NISSAN | micra 1.4/16v 88cv | acenta 3 porte | 0,4681 | 2.106,38 |
| NISSAN | micra 1.4/16v 88cv | acenta 5 porte | 0,4735 | 2.130,89 |
| NISSAN | murano 3.5 v6 24v cvt | 234cv 5 porte | 0,9803 | 4.411,17 |

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|--------|--------------------------|------------------------|--------------------------------|---------------------------|
| NISSAN | note 1.4/16v 88cv | 5 porte | 0,4604 | 2.071,66 |
| NISSAN | pathfinder 4.0 v6 | 269cv | 1,0316 | 4.642,02 |
| NISSAN | primera 1.8/16v | 116cv visia 5p. | 0,5636 | 2.536,38 |
| NISSAN | primera 1.8/16v | 116cv visia s.w. | 0,5691 | 2.560,94 |
| NISSAN | primera 1.8/16v | 116cv visia 4p. | 0,5613 | 2.525,86 |
| NISSAN | primera 1.8/16v 116 | cv tekna 4 porte | 0,6133 | 2.760,06 |
| NISSAN | primera 1.8/16v 116 | cv tekna 5 porte | 0,6140 | 2.763,12 |
| NISSAN | primera 1.8/16v 116 | cv tekna s.w. | 0,6400 | 2.879,87 |
| NISSAN | primera 2.0/16v 140cv | 4 porte mod.2004 | 0,6693 | 3.011,81 |
| NISSAN | primera 2.0/16v 140cv | 5 porte mod.2004 | 0,6693 | 3.011,81 |
| NISSAN | primera 2.0/16v 140cv | s.w. mod.2004 | 0,6776 | 3.049,40 |
| NISSAN | x-trail 2.0/16v 140cv | mod.2004 | 0,6601 | 2.970,64 |
| NISSAN | x-trail 2.5/16v 165cv | mod.2004 | 0,7930 | 3.568,34 |
| OPEL | agila 1.0/12v 60cv | club 5 porte mod.2004 | 0,3895 | 1.752,83 |
| OPEL | agila 1.2/16v | 80cv | 0,4091 | 1.841,07 |
| OPEL | agila 1.2/16v 75cv | club 5 porte mod.2004 | 0,4137 | 1.861,65 |
| OPEL | antara 2.4/16v | 140cv | 0,7396 | 3.328,20 |
| OPEL | antara 3.2 v6 | 227cv | 0,8747 | 3.936,15 |
| OPEL | astra 1.4/16v 90cv | twinport 5 p. mod.2004 | 0,5075 | 2.283,86 |
| OPEL | astra 1.4/16v 90cv | twinport s.w. mod.2004 | 0,5136 | 2.311,34 |
| OPEL | astra 1.6/16v 105cv | twinport 5 p. mod.2004 | 0,5093 | 2.291,84 |
| OPEL | astra 1.6/16v 105cv | twinport s.w. mod.2004 | 0,5167 | 2.325,15 |
| OPEL | astra 1.6/16v 105cv | coupé/cabrio | 0,5690 | 2.560,54 |
| OPEL | astra 1.6/16v 115cv | s.w. | 0,5375 | 2.418,64 |
| OPEL | astra 1.6/16v 115cv | coupé/cabrio | 0,5821 | 2.619,33 |
| OPEL | astra 1.6/16v 115cv | 5 porte | 0,5302 | 2.385,73 |
| OPEL | astra 1.8/16v 125cv | s.w. mod.2004 | 0,5788 | 2.604,47 |
| OPEL | astra 1.8/16v 125cv | 5 porte mod.2004 | 0,5737 | 2.581,67 |
| OPEL | astra 1.8/16v 140cv | 5 porte | 0,5857 | 2.635,85 |
| OPEL | astra 1.8/16v 140cv | S.W. | 0,5931 | 2.668,77 |
| OPEL | astra 2.0/16v t 170cv | 5 porte mod.2004 | 0,6428 | 2.892,61 |
| OPEL | astra 2.0/16v t 170cv | s.w. mod.2004 | 0,6479 | 2.915,41 |
| OPEL | astra 2.0/16v t 200cv | s.w. mod.2004 | 0,6903 | 3.106,27 |
| OPEL | astra 2.0/16v t 200cv | 5 porte mod.2004 | 0,6881 | 3.096,64 |
| OPEL | astra 2.0/16v t 200cv | coupé/cabrio | 0,7329 | 3.298,04 |
| OPEL | astra cabrio 1.6/16v | tp 103cv 2 porte | 0,5705 | 2.567,35 |
| OPEL | astra cabrio 1.8/16v | 125cv | 0,6210 | 2.794,64 |
| OPEL | astra cabrio 2.0 t | 16v 200cv 2 p. | 0,6968 | 3.135,55 |
| OPEL | astra coupé 1.8/16v | 125cv | 0,5951 | 2.677,73 |
| OPEL | astra coupé 2.0 t | 16v 200cv 2p. | 0,6744 | 3.034,60 |
| OPEL | astra gtc 1.4/14v twinp. | 9ocv 3 porte | 0,5097 | 2.293,53 |
| OPEL | astra gtc 1.6/16v 115cv | 3 porte | 0,5333 | 2.400,00 |
| OPEL | astra gtc 1.6/16v twinp. | 105cv 3 porte | 0,5231 | 2.353,97 |
| OPEL | astra gtc 1.8/16v | 140cv 3 porte | 0,5857 | 2.635,85 |
| OPEL | astra gtc 1.8/16v | 125cv 3 porte | 0,5720 | 2.573,78 |
| OPEL | astra qtc 2.0/16v t | 170cv 3 porte | 0,6358 | 2.861,03 |
| OPEL | astra gtc 2.0/16v t | 200cv 3 porte | 0,7043 | 3.169,27 |
| OPEL | astra gtc 2.0/16v t | 240cv opc | 0,7553 | 3.399,00 |
| OPEL | combo 1.6/87cv tour | 4 porte | 0,4965 | 2.234,16 |
| OPEL | corsa 1.0/12v 60cv | club 5 porte mod.2004 | 0,3883 | 1.747,46 |
| OPEL | corsa 1.0/12v 60cv | club 3 porte mod.2004 | 0,3837 | 1.726,81 |
| OPEL | corsa 1.0/12v 60cv | mod.2006 | 0,3836 | 1.726,23 |
| OPEL | corsa 1.2/16v 75cv | club 5 porte mod.2004 | 0,4152 | 1.868,23 |
| OPEL | corsa 1.2/16v 75cv | club 3 porte mod.2004 | 0,4106 | 1.847,57 |
| | | | | |
| OPEL | corsa 1.2/16v 80cv | mod.2006 | 0,4127 | 1.856,95 |

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|---------|------------------------|-------------------------|--------------------------------------|---------------------------------------|
| OPEL | corsa 1.4/16v 90cv | enjoy 5 porte mod. 2004 | 0,4448 | 2.001,45 |
| OPEL | corsa 1.4/16v 90cv | mod.2006 | 0,4490 | 2.020,51 |
| OPEL | corsa 1.8/16v 125cv | sport 5 porte mod.2004 | 0,5430 | 2.443,55 |
| OPEL | corsa 1.8/16v 125cv | sport 3 porte mod.2004 | 0,5389 | 2.425,25 |
| OPEL | frontera 2.2/16v | sport rs 3 porte | 0,7247 | 3.261,01 |
| OPEL | frontera 2.2/16v | wagon limited | 0,7513 | 3.380,81 |
| OPEL | frontera 3.2 v6 205cv | wagon limited | 0,8287 | 3.729,16 |
| OPEL | frontera 3.2 v6 205cv | sport rs 3 porte | 0,8101 | 3.645,27 |
| OPEL | meriva 1.4/16v | 90cv | 0,4947 | 2.226,11 |
| OPEL | meriva 1.6/16v | 105cv | 0,5268 | 2.370,81 |
| OPEL | meriva 1.6/16v 101cv | enjoy 5 porte | 0,5213 | 2.345,82 |
| OPEL | meriva 1.6/16v 101cv | cosmo 5 porte | 0,5297 | 2.383,47 |
| OPEL | meriva 1.6/16v t 180cv | opc | 0,6374 | 2.868,33 |
| OPEL | meriva 1.8/16v 125cv | enjoy 5 porte | 0,5649 | 2.542,23 |
| OPEL | meriva 1.8/16v 125cv | cosmo 5 porte | 0,5733 | 2.579,87 |
| OPEL | meriva 1.8/16v 125cv | mod.2006 | 0,5826 | 2.621,66 |
| OPEL | signum 1.8/16v | 122cv berlina 5 p. | 0,6266 | 2.819,49 |
| OPEL | signum 1.8/16v 140cv | berlina 5 p. | 0,6523 | 2.935,53 |
| OPEL | signum 2.0/16v turbo | 175cv berlina 5p. | 0,6523 | 3.240,44 |
| | · · | · | | , |
| OPEL | speedster 2.0/16v t | 200cv cabrio | 0,7798 | 3.509,01 |
| OPEL | speedster 2.2/16v | cabrio | 0,7672 | 3.452,53 |
| OPEL | vectra 1.8/16v | 122cv s.w. | 0,6124 | 2.755,84 |
| OPEL | vectra 1.8/16v 122cv | gts elegance 5 porte | 0,6205 | 2.792,03 |
| OPEL | vectra 1.8/16v 122cv | comfort 4p. mod.2002 | 0,5978 | 2.690,01 |
| OPEL | vectra 1.8/16v 122cv | elegance 4p.mod.2002 | 0,6011 | 2.704,98 |
| OPEL | vectra 1.8/16v 122cv | gts sport 5 porte | 0,6121 | 2.754,43 |
| OPEL | vectra 1.8/16v 140cv | berlina | 0,6230 | 2.803,47 |
| OPEL | vectra 1.8/16v 140cv | S.W. | 0,6364 | 2.863,70 |
| OPEL | zafira 1.6/16v | 105cv mod.2005 | 0,5664 | 2.548,90 |
| OPEL | zafira 1.6/16v 101cv | elegance | 0,5626 | 2.531,67 |
| OPEL | zafira 1.8/16v | 140cv mod.2005 | 0,6104 | 2.746,73 |
| OPEL | zafira 1.8/16v 125cv | elegance | 0,6185 | 2.783,22 |
| OPEL | zafira 2.0/16v 200cv | turbo opc 5 porte | 0,7074 | 3.183,39 |
| OPEL | zafira 2.0/16v t | 200cv mod.2005 | 0,7384 | 3.322,96 |
| OPEL | zafira 2.0/16v t 240cv | орс | 0,7857 | 3.535,73 |
| PEUGEOT | 1007 1.4 | 73cv | 0,4815 | 2.166,73 |
| PEUGEOT | 1007 1.4/16v | 88cv | 0,4839 | 2.177,71 |
| PEUGEOT | 1007 1.6/16v | 109cv | 0,5202 | 2.340,91 |
| PEUGEOT | 107 1.0 | 68cv | 0,3618 | 1.628,27 |
| PEUGEOT | 206 1.1 s | S.W. | 0,4247 | 1.911,30 |
| PEUGEOT | 206 1.1 s | 3 porte | 0,4076 | 1.834,00 |
| PEUGEOT | 206 1.1/60cv | lee 5 porte | 0,4126 | 1.856,65 |
| PEUGEOT | 206 1.1/60cv | lee 3 porte | 0,4079 | 1.835,59 |
| PEUGEOT | 206 1.1/60cv | lee s.w. | 0,4239 | 1.907,54 |
| PEUGEOT | 206 1.4/16v 88cv | s.w. | 0,4602 | 2.070,68 |
| PEUGEOT | 206 1.4/16v 88cv | 3 porte | 0,4418 | 1.987,95 |
| PEUGEOT | 206 1.4/75cv | S.W. | 0,4715 | 2.121,88 |
| PEUGEOT | 206 1.4/75cv | 3 porte | 0,4566 | 2.054,87 |
| PEUGEOT | 206 1.6/16v 109cv | coupé/cabrio | 0,5399 | 2.429,57 |
| PEUGEOT | 206 1.6/16v 109cv xs | 3 porte mod. 2003 | 0,4777 | 2.149,65 |
| PEUGEOT | 206 1.6/16v109cv xs | s.w. 5p.mod.2003 | 0,4777 | 2.218,13 |
| PEUGEOT | 206 2.0/16v 136cv | gti s.w. mod.2003 | 0,4929 | 2.620,89 |
| | | <u> </u> | | · · · · · · · · · · · · · · · · · · · |
| PEUGEOT | 206 2.0/16v 136cv | gti 3 porte mod.2003 | 0,5676 | 2.554,35 |
| PEUGEOT | 206 2.0/16v 136cv | coupè/cabrio mod.03 | 0,5986 | 2.693,78 |
| PEUGEOT | 206 2.0/16v rc 177cv | 3 porte mod.2003 | 0,6219 | 2.798,43 |
| PEUGEOT | 206 plus 1.1 60cv | mod.2009 | 0,4058 | 1.825,92 |

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|---------|-----------------------|--------------------|--------------------------------------|---------------------------|
| PEUGEOT | 207 1.4 73cv | berlina | 0,4528 | 2.037,38 |
| PEUGEOT | 207 1.4 73cv | S.W. | 0,4699 | 2.114,63 |
| PEUGEOT | 207 1.4/16v 88cv | berl mod. 2006 | 0,4616 | 2.077,22 |
| PEUGEOT | 207 1.4/16v 88cv | berlina | 0,4871 | 2.191,94 |
| PEUGEOT | 207 1.4/16v 95cv | S.W. | 0,4712 | 2.120,42 |
| PEUGEOT | 207 1.4/16v 95cv | berlina | 0,4769 | 2.145,90 |
| PEUGEOT | 207 1.6/16v 110cv | berlina | 0,5044 | 2.269,98 |
| PEUGEOT | 207 1.6/16v 120cv | berlina | 0,5112 | 2.300,26 |
| PEUGEOT | 207 1.6/16v 120cv | s.w. | 0,5281 | 2.376,50 |
| PEUGEOT | 207 1.6/16v 150cv | berlina | 0,5404 | 2.431,96 |
| PEUGEOT | 207 1.6/16v 174cv | gti | 0,5996 | 2.697,98 |
| PEUGEOT | 3008 1.6 16v | 150cv | 0,6150 | 2.767,51 |
| PEUGEOT | 3008 1.6 16v | 120cv | 0,5769 | 2.595,87 |
| PEUGEOT | 3008 1.6 16v 120cv | euro5 | 0,5745 | 2.585,45 |
| PEUGEOT | 307 1.4/16v | 90cv 5 porte | 0,4946 | 2.225,63 |
| PEUGEOT | 307 1.4/16v | 90cv 3 porte | 0,4903 | 2.206,17 |
| PEUGEOT | 307 1.4/16v | 90cv s.w. | 0,5002 | 2.250,93 |
| PEUGEOT | 307 1.6/16v 110cv | coupé- cabrio | 0,5976 | 2.689,15 |
| PEUGEOT | 307 1.6/16v 110cv | xsi 5 porte | 0,5501 | 2.475,23 |
| PEUGEOT | 307 1.6/16v 110cv | xsi 3 porte | 0,5471 | 2.462,08 |
| PEUGEOT | 307 1.6/16v 110cv | S.W. | 0,5477 | 2.464,87 |
| PEUGEOT | 307 1.6/16v 110cv | australian berlina | 0,5390 | 2.425,28 |
| PEUGEOT | 307 1.6/16v 110cv xs | 5 porte | 0,5364 | 2.413,89 |
| PEUGEOT | 307 1.6/16v 110cv xs | 3 porte | 0,5307 | 2.388,06 |
| PEUGEOT | 307 1.6/16v 110cv xt | 5 porte | 0,5347 | 2.406,22 |
| PEUGEOT | 307 2.0 16v | xsi 5 porte | 0,6088 | 2.739,71 |
| PEUGEOT | 307 2.0 16v | hsi 3 porte | 0,6059 | 2.726,55 |
| PEUGEOT | 307 2.0 16v | 136cv 5 porte | 0,5910 | 2.659,60 |
| PEUGEOT | 307 2.0 16v | 136cv s.w. | 0,6105 | 2.747,04 |
| PEUGEOT | 307 2.0 16v | 136cv 3 porte | 0,5883 | 2.647,29 |
| PEUGEOT | 307 2.0/16v 136cv | coupé cabriolet | 0,6350 | 2.857,43 |
| PEUGEOT | 307 2.0/16v 140cv | berlina | 0,6158 | 2.771,29 |
| PEUGEOT | 307 2.0/16v 140cv | S.W. | 0,6323 | 2.845,26 |
| PEUGEOT | 307 2.0/16v 140cv | coupé/cabrio | 0,6473 | 2.913,07 |
| PEUGEOT | 307 2.0/16v 180cv | berlina | 0,6802 | 3.060,68 |
| PEUGEOT | 307 2.0/16v 180cv | coupé cabriolet | 0,7098 | 3.194,32 |
| PEUGEOT | 308 1.4/16v 95cv | sw | 0,5063 | 2.278,33 |
| PEUGEOT | 308 1.4/16v 95cv | berlina | 0,5028 | 2.262,79 |
| PEUGEOT | 308 1.6/16v 120cv | sw | 0,5391 | 2.425,98 |
| PEUGEOT | 308 1.6/16v 120cv | berlina | 0,5284 | 2.377,99 |
| PEUGEOT | 308 1.6/16v 150cv | berlina | 0,5755 | 2.589,84 |
| PEUGEOT | 308 1.6/16v 150cv | sw | 0,5956 | 2.680,26 |
| PEUGEOT | 308 1.6/16v 175cv | sw | 0,6254 | 2.814,15 |
| PEUGEOT | 308 1.6/16v 175cv | berlina | 0,6138 | 2.762,11 |
| PEUGEOT | 406 coupé 2.2/16v hdi | 158cv 2p.mod.2003 | 0,7285 | 3.278,06 |
| PEUGEOT | 407 1.8/16v 116cv | berlina 4 porte | 0,5820 | 2.619,20 |
| PEUGEOT | 407 1.8/16v 116cv | S.W. | 0,5904 | 2.656,76 |
| PEUGEOT | 407 1.8/16v 125cv | berlina | 0,5968 | 2.685,50 |
| PEUGEOT | 407 1.8/16v 125cv | S.W. | 0,6095 | 2.742,95 |
| PEUGEOT | 407 2.2/16v 158cv | berlina 4 porte | 0,6890 | 3.100,59 |
| PEUGEOT | 407 2.2/16v 158cv | S.W. | 0,6984 | 3.142,81 |
| PEUGEOT | 407 2.2/16v 163cv | S.W. | 0,7341 | 3.303,60 |
| PEUGEOT | 407 2.2/16v 163cv | berlina | 0,7232 | 3.254,31 |
| PEUGEOT | 407 2.2/16v 163cv | coupé | 0,7505 | 3.377,29 |
| PEUGEOT | 407 3.0/24v v6 211cv | S.W. | 0,7871 | 3.541,75 |
| PEUGEOT | 407 3.0/24v v6 211cv | berlina 4 porte | 0,7756 | 3.490,28 |

| PEUGEOT 407 3 0/24 v 92 211cv coupé 0.8838 3.977.11 PEUGEOT 807 22 16 to 158cv ebano 0.8013 3.606.07 PEUGEOT 807 2.0 v6 24 v211cv behano 0.9326 4.196.70 PEUGEOT 807 2.0 v16 v136cv sr 5 porte 0.9662 2.980.00 PEUGEOT 807 2.0 v16 v136cv sr 5 porte 0.9662 2.980.00 PEUGEOT 807 2.0 v16 v136cv sr 5 porte 0.9626 2.980.00 PEUGEOT 807 2.0 v16 v136cv s 5 porte 0.9326 3.836.80 PEUGEOT 1073 0.024v v6 204cv 0.9626 3.836.80 PEUGEOT 120 per teppee 14 75cv mod.2009 0.4689 2.110.17 PEUGEOT 130 per teppee 14 75cv mod.2006 0.5028 2.262.49 PEUGEOT 130 per teppee 14 75cv mod.2006 0.5036 2.384.71 PEUGEOT 130 per teppee 14 75cv mod.2006 0.5305 2.384.71 PEUGEOT 130 per teppee 14 75cv mod.2003 0.5166 2.324.71 | MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--|---------|-----------------------------|------------------|--------------------------------|---------------------------|
| PEUGEOT 607.3 0.96 24V 211cv berline 0.9326 4.196.70 PEUGEOT 807.2 0.19 w 140cv 0.9915 3.11.18 PEUGEOT 807.2 0.19 w 136cv sr 5 porte 0.6862 2.998.08 PEUGEOT 807.2 2.16 w 158cv st s 5 porte 0.6862 2.998.08 PEUGEOT 807.3 0.72 w 6 204cv 0.6528 3.836.68 PEUGEOT 160 pipper tepee 1.4 75cv mod.2009 0.4669 2.110.17 PEUGEOT ranch 1.475cv mod.2006 0.5028 2.262.49 PEUGEOT ranch 1.475cv 4 porte mod.2003 0.4866 2.198.66 PEUGEOT ranch 1.874v 109cv mod.2006 0.5305 2.324.71 PEUGEOT ranch 1.874v 109cv mod.2006 0.5305 2.387.44 PORSCHE 911 carrera 3.6/24v v6 320cv coupé 1.2101 5.466.84 PORSCHE 911 carrera 3.6/24v v6 320cv coupé 1.2104 5.468.84 PORSCHE 911 carrera 3.6/24v v6 320cv coupé < | PEUGEOT | 407 3.0/24v v6 211cv | coupé | | 3.977,11 |
| PEUGEOT 807 2.076W 140cv 140cv 0.9915 3.111.69 PEUGEOT 807 2.0716W 138cv st 5 porte 0.66862 2.998.06 PEUGEOT 807 2.2716W 158cv st 5 porte 0.7324 3.295.83 PEUGEOT 807 3.0724W 06 2.204cv 0.8526 3.895.68 PEUGEOT 807 3.0724W 06 2.204cv 0.8526 3.895.68 PEUGEOT 1607 3.0724W 07 2.2716W 158cv st 5 porte 0.7324 3.295.83 PEUGEOT 1607 3.0724W 07 2.2716W 158cv st 2.204cv 0.8526 3.895.68 PEUGEOT 1607 4.475cv 1607.2009 0.4689 2.110.17 PEUGEOT 1607 1.475cv 1607.2009 0.4689 2.210.17 PEUGEOT 1607 1.475cv 1607.2009 0.4886 2.282.49 PEUGEOT 1607 1.6716W 110cv 5 porte mod.2003 0.4886 2.324.71 PEUGEOT 1607 1.6716W 109cv 1607.2003 0.5166 2.324.71 PEUGEOT 1607 1.6716W 109cv 1607.2003 0.5166 2.324.71 PORSCHE 911 carrera 3.6724W 19 320cv couple 1.2911 5.809.91 PORSCHE 911 carrera 3.6724W 19 320cv couple 1.2911 5.809.91 PORSCHE 911 carrera 3.6724W 19 320cv couple 1.2910 5.446.84 PORSCHE 911 carrera 4s 355cv cabrio 1.5471 6.961.74 PORSCHE 911 carrera couple 3.25cv mod.2005 1.52855 5.764.64 PORSCHE 911 carrera couple 3.25cv mod.2005 1.3895 6.296.43 PORSCHE 911 g12 483cv 2.1739 9.782.76 PORSCHE 911 g13 415cv 1.1016W 1.0746.18 PORSCHE 911 g13 415cv 1.1016W 1.7904 8.056.93 PORSCHE 911 g13 415cv 1.1010 7.424.18 PORSCHE DOSSER 2.7 2.299cv 0.98919 4.013.76 PORSCHE DOSSER 2.7 2.299cv 0.98919 4.013.76 PORSCHE DOSSER 2.7 2.299cv 0.98919 4.013.76 PORSCHE DOSSER 3.2 8.200cv 1.0039 4.4517.41 PORSCHE Cayenne 4.5698.450cv 1.560cv 1.1068 5.223.57 PORSCHE DOSSER 3.2 8.200cv 1.0039 4.4713.76 PORSCHE DOSSER 3.2 8.200cv 1.0039 4.4713.76 PORSCHE Cayenne 4.5698.450cv 1.0000 9.04244 1.1010 7.0000 9.04244 1.1010 7.0000 9.04244 1.1010 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9.00000 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9.00000 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9.00000 9.0000 9.0000 9.0000 9.0000 9.0000 9.00000 9.00000 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9.0000 9.00000 9.0000 9.0000 9 | PEUGEOT | 607 2.2 16v 158cv | ebano | 0,8013 | 3.606,07 |
| PEUGEOT 807 2 2/19 v 156v v sf 5 porte 0,6662 2,998,06 PEUGEOT 807 3 2/12 v 156v v 15 porte 0,7324 3,295,83 3,295,83 3,295,83 3,295,83 3,295,83 3,295,83 3,295,83 3,295,83 3,295,83 3,836,68 PEUGEOT 16 porter tepee 1,475cv mod 2009 0,4689 2,110,17 PEUGEOT ranch 1,475cv mod 2006 0,5028 2,282,49 PEUGEOT ranch 1,475cv mod 2006 0,5036 2,387,44 PEUGEOT ranch 1,6/16v 109cv mod 2006 0,5036 2,387,44 PORSCHE 911 carrera 3,6/24v v6 320cv coupé 1,2104 5,446,84 PORSCHE 911 carrera 3,6/24v v6 320cv coupé 1,2104 5,446,84 PORSCHE 911 carrera 3,6/24v v6 320cv cabrio 1,524 | PEUGEOT | 607 3.0 v6 24v 211cv | berlina | 0,9326 | 4.196,70 |
| PEUGEOT 807 22/16v 158cv st 5 porte 0,7324 3,295,83 PEUGEOT 807 3,0744 ve 204cv 0,8526 3,836,68 PEUGEOT bipper lepee 1.4 75cv mod.2009 0,4689 2,110,17 PEUGEOT tanch 1.4/75cv mod.2009 0,4689 2,110,17 PEUGEOT tanch 1.4/75cv mod.2009 0,5028 2,262,49 PEUGEOT tanch 1.4/75cv 4 porte mod.2003 0,5028 2,262,49 PEUGEOT ranch 1.6/16v 110cv 5 porte mod.2003 0,5166 2,324,71 PEUGEOT ranch 1.6/16v 110cv 5 porte mod.2003 0,5166 2,324,71 PEUGEOT ranch 1.6/16v 10scv mod.2006 0,5305 2,387,44 PORSCHE 911 carrera 3,6/24v 0,6320v coupe 1,2101 5,809,91 PORSCHE 911 carrera 3,6/24v 0,6320v coupe 1,2104 5,809,91 PORSCHE 911 carrera 3,6/24v 0,6320v coupe 1,2104 5,446,84 PORSCHE 911 carrera 4.8 355cv cabrio 1,5471 6,961,74 PORSCHE 911 carrera coupé 325cv mod.2005 1,2395 6,286,43 PORSCHE 911 carrera coupé 325cv mod.2005 1,3992 6,286,43 PORSCHE 911 carrera coupé 35cv mod.2005 1,3992 6,286,43 PORSCHE 911 carrera coupé 35cv mod.2005 1,3992 6,286,43 PORSCHE 911 girs 415cv 1,6100 7,245,18 PORSCHE 911 girs 415cv 1,6100 7,245,18 PORSCHE 911 girs 415cv 1,7904 8,056,93 PORSCHE 911 girs 415cv 1,7904 8,056,93 PORSCHE 911 turbo 420cv coupé 1,7254 8,234 8,205,08 PORSCHE 911 turbo 420cv coupé 1,8234 8,205,08 PORSCHE 911 turbo 8 450cv coupé 1,8234 8,205,08 PORSCHE 911 turbo 8 450cv coupé 1,8234 8,205,08 PORSCHE boxster 2,7 239cv 0,8919 4,517,41 PORSCHE cayenne 4,5708 340cv 5 porte 0,9941 4,473,47 PORSCHE cayenne 4,5708 340cv 5 por | PEUGEOT | 807 2.0/16v | 140cv | 0,6915 | 3.111,69 |
| PEUGEOT 807 3.0/24v v6 204cv 0.8526 3.836.68 PEUGEOT tanch 1.4/75cv mod.2009 0.4689 2.110.17 PEUGEOT ranch 1.4/75cv mod.2006 0.5028 2.262.49 PEUGEOT ranch 1.4/75cv mod.2006 0.5028 2.262.49 PEUGEOT ranch 1.4/75cv 4 4 porte mod.2003 0.4886 2.198.66 PEUGEOT ranch 1.6/16/10 v10cv 5 porte mod.2003 0.5106 2.324.71 PEUGEOT ranch 1.6/16/10 v10cv mod.2006 0.5305 2.337,44 PORSCHE 911 carrera 3.6/24v v6 320cv cabrio 1.2911 2.911 2.937,44 PORSCHE 911 carrera 3.6/24v v6 320cv cabrio 1.2911 5.809,91 PORSCHE 911 carrera 3.6/24v v6 320cv cabrio 1.2911 5.471 6.991,74 PORSCHE 911 carrera 4s 355cv cabrio 1.5471 6.991,74 PORSCHE 911 carrera coupé 325cv mod.2005 1.2865 5.764,84 PORSCHE 911 carrera coupé 325cv mod.2005 1.2865 5.764,84 PORSCHE 911 garrera coupé 3.95cv mod.2005 1.3992 6.296,43 PORSCHE 911 gl3 415cv 1.790 1 | PEUGEOT | 807 2.0/16v 136cv | sr 5 porte | 0,6662 | |
| PEUGEOT bipper tense 1.4 75cv mod.2009 | PEUGEOT | 807 2.2/16v 158cv st | 5 porte | 0,7324 | 3.295,83 |
| PEUGEOT ranch 1.4/75cv mod 2006 0.5028 2.262.49 PEUGEOT ranch 1.6/16v 110cv 5 porte mod.2003 0.4886 2.198,66 PEUGEOT ranch 1.6/16v 110cv 5 porte mod.2003 0.5166 2.324,71 PEUGEOT ranch 1.6/16v 109cv mod 2006 0.5305 2.387,44 PORSCHE 911 carrera 3.6/24v v6 320cv coupé 1.2911 5.809,91 PORSCHE 911 carrera 4s 355cv cabrio 1.5471 6.961,74 PORSCHE 911 carrera coupé 325cv mod 2005 1.2855 5.784,84 PORSCHE 911 carrera coupé 325cv mod 2005 1.2895 5.784,84 PORSCHE 911 gi2 485cv 2,1739 9.782,76 PORSCHE 911 gi3 415cv 1,5100 7.245,18 PORSCHE 911 gi3 rs 415cv 1,5100 7.245,18 PORSCHE 911 turbo 420cv coupé 1,7054 7.674,20 PORSCHE 911 turbo 420cv coupé 1,7054 7.674,20 PORSCHE | PEUGEOT | 807 3.0/24v v6 | 204cv | 0,8526 | 3.836,68 |
| PEUGEOT ranch 1.4/75cv | PEUGEOT | bipper tepee 1.4 75cv | mod.2009 | 0,4689 | 2.110,17 |
| PEUGEOT ranch 1.6/16v 110cv 5 porte mod.2003 | PEUGEOT | ranch 1.4/75cv | mod.2006 | 0,5028 | 2.262,49 |
| PEUGEOT ranch 1.6/16v 109cv mod. 2006 | PEUGEOT | ranch 1.4/75cv | 4 porte mod.2003 | 0,4886 | 2.198,66 |
| PORSCHE 911 carrera 3.6/24v V6 320cv cabrio 1,2911 5,809,91 PORSCHE 911 carrera 3.6/24v V6 320cv coupé 1,2104 5,446,84 PORSCHE 911 carrera 4s 355cv cabrio 1,5471 6,961,74 PORSCHE 911 carrera coupé 325cv mod.2005 1,2855 5,784,84 PORSCHE 911 carrera coupé 325cv mod.2005 1,3992 6,296,43 PORSCHE 911 carrera coupé 355cv mod.2005 1,3992 6,296,43 PORSCHE 911 carrera coupé 355cv mod.2005 1,3992 6,296,43 PORSCHE 911 carrera coupé 483cv 2,1739 9,782,76 PORSCHE 911 gr3 415cv 1,16100 7,245,18 PORSCHE 911 gr3 415cv 1,6100 7,245,18 PORSCHE 911 turbo 420cv coupé 1,7054 7,674,20 PORSCHE 911 turbo 420cv coupé 1,7054 7,674,20 PORSCHE 911 turbo 5 450cv coupé 1,8234 8,205,08 PORSCHE 911 turbo 8 450cv coupé 1,8234 8,205,08 PORSCHE Doxster 2,7 239cv 0,8919 4,013,76 PORSCHE Doxster 3,2 s 280cv 1,0039 4,517,41 PORSCHE cayenne 4,576 340cv 5 5 porte 0,9941 4,473,47 PORSCHE cayenne 4,578 340cv 5 5 porte 1,1608 5,223,57 PORSCHE cayenne 4,578 350cv 1,1608 6,170 PORSCHE cayenne 4,578 521cv 1,160 | PEUGEOT | ranch 1.6/16v 110cv | 5 porte mod.2003 | 0,5166 | 2.324,71 |
| PORSCHE 911 carrera 4s 355cv cabrio 1,5471 6,961,74 PORSCHE 911 carrera 4s 355cv cabrio 1,5471 6,961,74 PORSCHE 911 carrera coupé 325cv mod.2005 1,2855 5,784,84 PORSCHE 911 carrera coupé 325cv mod.2005 1,3992 6,296,43 PORSCHE 911 grama coupé 355cv mod.2005 1,3992 6,296,43 PORSCHE 911 grama coupé 4 415cv 1,6100 7,245,18 PORSCHE 911 grama 415cv 1,6100 7,245,18 PORSCHE 911 grama 415cv 1,7904 8,056,93 PORSCHE 911 turbo 420cv coupé 1,7904 8,056,93 PORSCHE 911 turbo 420cv coupé 1,7054 7,674,20 PORSCHE 911 turbo 5 450cv coupé 1,8234 8,205,08 PORSCHE 911 turbo 5 450cv coupé 1,8234 8,205,08 PORSCHE boxster 2.7 239cv 0,8919 4,013,76 PORSCHE boxster 3.2 8 280cv 1,0039 4,517,41 PORSCHE cayenne 3,276 250cv 5 porte 0,9941 4,473,47 PORSCHE cayenne 4,576 840cv s 5 porte 1,1608 5,223,67 PORSCHE cayenne 4,576 840cv s 5 porte 1,1608 5,223,67 PORSCHE cayenne 4,578 840cv s 5 porte 1,1608 8,223,67 PORSCHE cayenne 4,578 851cv turbo 5 porte 1,4848 6,681,70 PORSCHE cayenne 4,578 521cv turbo 5 porte 1,4848 6,681,70 PORSCHE cayenne 4,578 521cv turbo 5 porte 1,4848 6,881,56 RENAULT clio 1,2716v 75cv mod.2004 0,4254 1,914,32 RENAULT clio 1,2716v 75cv mod.2004 0,4254 1,914,32 RENAULT clio 1,4716v 100cv mod.2005 0,4134 1,860,14 RENAULT clio 1,4716v 100cv mod.2005 0,4237 1,906,70 RENAULT clio 1,4716v 100cv mod.2005 0,4237 1,906,70 RENAULT clio 1,4716v 100cv mod.2006 0,4529 2,083,10 RENAULT clio 1,4716v 100cv mod.2006 0,4529 2,238,57 RENAULT clio 1,6716v 110cv mod.2006 0,4529 2,238,57 RENAULT clio 1,6716v 110cv mod.2006 0,4529 2,238,77 RENAULT clio 2,0716v 143cv mod.2004 0,5484 2,467,76 RENAULT espace 2,0716v turbo 163cv privilege 0,7520 3,267,77 RENAULT grand espace 3,5724v v6 241cv 0,9787 4,403,97 RENAULT grand espace 3,5724v 40 241cv | PEUGEOT | ranch 1.6/16v 109cv | mod.2006 | 0,5305 | 2.387,44 |
| PORSCHE 911 carrera 4s 355cv cabrio 1,5471 6,961,74 PORSCHE 911 carrera coupé 325cv mod 2005 1,2655 5,784,84 PORSCHE 911 carrera coupé 335cv mod 2005 1,2655 5,784,84 PORSCHE 911 g12 483cv 2,1739 9,782,76 PORSCHE 911 g13 415cv 1,61010 7,245,18 PORSCHE 911 g13 415cv 1,7904 8,056,93 PORSCHE 911 g13 415cv 1,7904 8,056,93 PORSCHE 911 turbo 420cv coupé 1,7054 7,674,20 PORSCHE 911 turbo 5 450cv coupé 1,7054 7,674,20 PORSCHE 911 turbo 8 450cv coupé 1,8234 8,205,68 PORSCHE 911 turbo 8 450cv coupé 1,8234 8,205,68 PORSCHE 911 turbo 8 450cv coupé 1,8234 8,205,68 PORSCHE boxster 3,2 s 280cv 0,8919 4,013,76 PORSCHE boxster 3,2 s 280cv 1,0039 4,517,41 PORSCHE cayenne 4,576 340cv 5,5 porte 0,9941 4,473,47 PORSCHE cayenne 4,576 340cv 5,5 porte 1,1608 5,223,57 PORSCHE cayenne 4,578 450cv turbo 5 porte 1,4848 6,881,70 PORSCHE cayenne 4,578 521cv turbo 5 porte 1,6252 7,313,35 PORSCHE cayenne 4,578 521cv turbo 5 porte 1,6252 7,313,35 PORSCHE cayenne 4,578 521cv turbo 5 porte 1,6252 7,313,35 RENAULT clio 1,2716v 75cv mod,2004 0,4254 1,914,32 RENAULT clio 1,2716v 75cv mod,2005 0,4237 1,906,70 RENAULT clio 1,4716v 100cv mod,2005 0,5302 2,385,74 RENAULT clio 1,6716v 110cv mod,2005 0,5302 2,385,74 RENAULT clio 1,6716v 110cv mod,2005 0,5302 2,385,74 RENAULT clio 1,6716v 110cv mod,2004 0,6551 2,247,73 RENAULT clio 1,6716v 110cv mod,2004 0,6953 2,724,02 RENAULT clio 2,0716v 1,750cv mod,2004 0,6953 2,724,02 RENAULT espace 3,5724v 6,555cv mod,2004 0,6953 2,724,02 RENAULT espace 3,5724v 6,555cv mod,2004 0,6953 2,724,02 RENAULT | PORSCHE | 911 carrera 3.6/24v | v6 320cv cabrio | 1,2911 | 5.809,91 |
| PORSCHE 911 carrera coupé 325cv mod.2005 1,2855 5,784.84 PORSCHE 911 carrera coupé 335cv mod.2005 1,3992 6,296.43 PORSCHE 911 gt2 483cv 2,1739 9,782,76 PORSCHE 911 gt3 415cv 1,6100 7,245,18 PORSCHE 911 gt3 415cv 1,7904 8,056,93 PORSCHE 911 turbo 420cv coupé 1,7054 7,674,20 PORSCHE 911 turbo 420cv coupé 1,7054 7,674,20 PORSCHE 911 turbo 420cv coupé 1,8234 8,205,08 PORSCHE 911 turbo 420cv coupé 1,8234 8,205,08 PORSCHE 905 boxster 2.7 239cv 0,8919 4,013,76 PORSCHE Doxster 2.7 239cv 0,8919 4,013,76 PORSCHE Doxster 3.2 s 280cv 1,0039 4,517,41 PORSCHE cayenne 3,276 250cv 5 porte 0,9941 4,473,47 PORSCHE cayenne 4,578 450cv turbo 5 porte 1,1608 5,223,57 PORSCHE cayenne 4,578 450cv turbo 5 porte 1,4848 6,681,70 PORSCHE cayenne 4,578 521cv turbo 5 porte 1,8484 6,681,70 PORSCHE cayenne 4,578 521cv turbo 5 porte 1,8484 6,881,56 RENAULT clio 1,2716v 75cv mod.2004 0,4254 1,914,32 RENAULT clio 1,2716v 75cv mod.2005 0,4134 1,860,14 RENAULT clio 1,2716v 75cv mod.2005 0,4134 1,860,14 RENAULT clio 1,4716v 100cv mod.2005 0,4134 1,860,14 RENAULT clio 1,4716v 100cv mod.2005 0,4237 1,906,70 RENAULT clio 1,4716v 100cv mod.2005 0,4716 2,122,04 RENAULT clio 1,4716v 100cv mod.2005 0,5302 2,385,74 RENAULT clio 1,4716v 100cv mod.2005 0,5302 2,385,74 RENAULT clio 1,676 110cv mod.2004 0,4625 2,345,49 RENAULT clio 1,676 110cv mod.2004 0,5512 2,345,49 RENAULT clio 2,076 143cv de.255cv mod.2004 0,5651 2,947,73 RENAULT espace 2,076 tv turbo 163cv privilege 0,5760 3,267,16 RENAULT espace 2,076 tv turbo 163cv privilege 0,5760 3,415,42 RENAULT espace 2,076 tv turbo 163cv privilege 0,5767 4,403,97 RENAULT grand espace 3,5724v v6 241cv v6 privilege 0,5767 4, | PORSCHE | 911 carrera 3.6/24v | v6 320cv coupé | 1,2104 | 5.446,84 |
| PORSCHE 911 carrera coupé s 955cv mod.2005 1,3992 6.296.43 PORSCHE 911 gt2 483cv 2,1739 9.782,76 PORSCHE 911 gt3 415cv 1,6100 7.245,18 PORSCHE 911 gt3 415cv 1,7904 8.056,93 PORSCHE 911 gt3 s 415cv 1,7904 8.056,93 PORSCHE 911 turbo 420v coupé 1,7054 7.674,20 PORSCHE 911 turbo 450v coupé 1,7054 7.674,20 PORSCHE 911 turbo 5 450v coupé 1,8234 8.205,08 PORSCHE Doxster 3.2 s 280cv 0,8919 4.013,76 PORSCHE Doxster 3.2 s 280cv 1,10039 4.517,41 PORSCHE cayenne 3.2v6 250cv 5 porte 0,9941 4.473,47 PORSCHE cayenne 4.5/v8 340cv 5 porte 1,1608 5.223,57 PORSCHE cayenne 4.5/v8 340cv 5 porte 1,1608 5.223,57 PORSCHE cayenne 4.5/v8 550cv 1 turbo 5 porte 1,4848 6.681,70 PORSCHE cayenne 4.5/v8 550cv 1 turbo 5 porte 1,4848 6.681,70 PORSCHE cayenne 4.5/v8 550cv 1 turbo 5 porte 1,4848 6.681,70 PORSCHE cayenne 4.5/v8 550cv 1 turbo 5 porte 1,9484 6.681,70 PORSCHE cayenne 4.5/v8 550cv 1 turbo 5 porte 1,9484 6.681,70 PORSCHE cayenne 4.5/v8 550cv 1 turbo 5 porte 1,9484 6.681,70 PORSCHE cayenne 4.5/v8 550cv 1 turbo 5 porte 1,9484 6.681,70 PORSCHE cayenne 4.5/v8 550cv 1 turbo 5 porte 1,9484 6.681,70 PORSCHE cayenne 4.5/v8 50cv 1 turbo 5 porte 1,9484 6.881,56 PORSCHE cayenne 4.5/v8 50cv 1 turbo 5 porte 1,9484 6.881,56 PORSCHE cayenne 4.5/v8 50cv 1 turbo 5 porte 1,9484 6.881,56 PORSCHE cayenne 4.5/v8 50cv 1 turbo 5 porte 1,9484 6.881,56 PORSCHE cayenne 4.5/v8 50cv 1 turbo 5 porte 1,9484 6.881,56 PORSCHE cayenne 4.5/v8 50cv 1 turbo 5 porte 1,9484 6.881,56 PORSCHE cayenne 4.5/v8 50cv 1 | PORSCHE | 911 carrera 4s | 355cv cabrio | 1,5471 | 6.961,74 |
| PORSCHE 911 gt2 483cv 2,1739 9.782,76 PORSCHE 911 gt3 415cv 1,6100 7.245,18 PORSCHE 911 gt3 rs 415cv 1,7904 8.056,93 PORSCHE 911 turbo 420cv coupé 1,7054 7.674,20 PORSCHE 911 turbo 420cv coupé 1,7054 7.674,20 PORSCHE 911 turbo 420cv coupé 1,8234 8.205,08 PORSCHE 911 turbo 5 450cv coupé 1,8234 8.205,08 PORSCHE boxster 2.7 239cv 0,8919 4.013,76 PORSCHE boxster 3.2 s 280cv 1,10039 4.517,41 PORSCHE cayenne 4.576 8.30cv 5,porte 0,9941 4.473,47 PORSCHE cayenne 4.576 8.40cv 5 porte 1,1608 5,223,57 PORSCHE cayenne 4.576 8.40cv 5 porte 1,1608 5,223,57 PORSCHE cayenne 4.576 8.50cv turbo 5 porte 1,4848 6.681,70 PORSCHE cayenne 4.576 8.51cv turbo 5 porte 1,4848 6.681,70 PORSCHE cayenne 4.576 8.51cv turbo 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.576 6.50cv mod.2004 0,4254 1,914,32 RENAULT clio 1,2716v 75cv mod.2004 0,4254 1,914,32 RENAULT clio 1,2716v 75cv mod.2005 0,4134 1.860,14 RENAULT clio 1,2716v 75cv mod.2005 0,4237 1,906,70 RENAULT clio 1,4716v 100cv mod.2004 0,4629 2,083,10 RENAULT clio 1,4716v 100cv mod.2004 0,4629 2,083,10 RENAULT clio 1,4716v 100cv mod.2005 0,4716 2,122,04 RENAULT clio 1,4716v 100cv mod.2005 0,4371 2,239,72 RENAULT clio 1,676v 110cv mod.2005 0,5302 2,385,74 RENAULT clio 1,676v 110cv mod.2005 0,5302 2,385,74 RENAULT clio 1,676v 110cv mod.2004 0,4977 2,239,72 RENAULT clio 1,676v 110cv mod.2004 0,8955 4,029,60 RENAULT clio 1,676v 110cv mod.2004 0,8955 4,029,60 RENAULT clio 1,676v 110cv mod.2004 0,8955 4,029,60 RENAULT clio 2,0716v 180cv mod.2004 0,8955 4,029,60 RENAULT espace 2,0716v 180cv mod.2004 0,8955 4,029,60 RENAULT espace 2,0716v 180cv mod.2004 0,8955 4,029,60 RENAULT espace 3,5724v v6 241cv v6 privilege 0,7648 3,441,57 RENAULT grand espace 3,5724v v6 241cv v6 privilege 0,7648 3,441,57 RENAULT grand espace 3,5724v v6 241cv v6 privilege | PORSCHE | 911 carrera coupé | 325cv mod.2005 | 1,2855 | 5.784,84 |
| PORSCHE 911 gt3 | PORSCHE | 911 carrera coupé s | 355cv mod.2005 | 1,3992 | 6.296,43 |
| PORSCHE 911 gt3 rs 415cv 1,7904 8.056,93 PORSCHE 911 turbo 420cv coupé 1,7054 7.674,20 PORSCHE 911 turbo 420cv coupé 1,7054 7.674,20 PORSCHE 911 turbo 420cv coupé 1,7054 7.674,20 PORSCHE 911 turbo 420cv coupé 1,234 8.205,08 PORSCHE boxster 2.7 239cv 0,8919 4.013,76 PORSCHE boxster 2.8 280cv 1,0039 4.517,41 PORSCHE cayenne 3,2v6 250cv 5 porte 0,9941 4.473,47 PORSCHE cayenne 4.5/8 340cv s 5 porte 1,1608 5.223,57 PORSCHE cayenne 4.5/8 340cv s 5 porte 1,1608 5.223,57 PORSCHE cayenne 4.5/8 450cv turbo 5 porte 1,4848 6.681,70 PORSCHE cayenne 4.5/8 521cv turbo 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/8 521cv turbo 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/8 521cv turbo 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/8 521cv turbo 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/8 521cv turbo 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/8 521cv turbo 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/8 521cv turbo 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/8 50cv mod.2004 0,4254 1.914,32 RENAULT clio 1.2/16 v 75cv mod.2004 0,4254 1.914,32 RENAULT clio 1.2/16 v 55cv mod.2005 0,4134 1.860,14 RENAULT clio 1.2/16 v 50cv mod.2005 0,4134 1.860,14 RENAULT clio 1.4/16 v 100cv mod.2005 0,4237 1.906,70 RENAULT clio 1.4/16 v 100cv mod.2004 0,4629 2.083,10 RENAULT clio 1.6/16 v 110cv mod.2005 0,4716 2.122,04 RENAULT clio 1.6/16 v 110cv mod.2005 0,5302 2.385,74 RENAULT clio 1.6/16 v 110cv mod.2005 0,5302 2.385,74 RENAULT clio 2.0/16 v 100cv mod.2004 0,4977 2.239,72 RENAULT clio 2.0/16 v 100cv mod.2004 0,8955 1.2947,73 RENAULT clio 2.0/16 v 100cv mod.2004 0,8955 4.029,80 RENAULT clio 3.0/24 v 6 256cv mod.2004 0,8955 4.029,80 RENAULT clio 3.0/24 v 6 256cv mod.2004 0,8955 4.029,80 RENAULT clio 3.0/24 v 6 256cv mod.2004 0,8955 4.029,80 RENAULT espace 2.0/16 v turbo 163cv privilege 0,7500 3.267,16 RENAULT espace 2.0/16 v turbo 163cv privilege 0,7500 3.267,16 RENAULT espace 3.5/24 v v6 241cv v6 privilege 0,7648 3.441,57 RENAULT grand espace 3.5/24 v v6 241cv v6 privilege 0,9787 4.403,97 RENAULT grand espace 3.5/24 v v6 241cv v6 privilege 0,9787 4.4 | PORSCHE | 911 gt2 | 483cv | 2,1739 | 9.782,76 |
| PORSCHE 911 turbo 420cv coupé 1,7054 7,674,20 PORSCHE 911 turbo 450cv coupé 1,8234 8,205,08 PORSCHE boxster 2.7 239cv 0,8919 4,013,76 PORSCHE boxster 3.2 s 280cv 1,0039 4,517,41 PORSCHE cayenne 3,2/v6 250cv 5 porte 0,9941 4,473,47 PORSCHE cayenne 4,5/v8 250cv 5 porte 0,9941 4,473,47 PORSCHE cayenne 4,5/v8 450cv turbo 5 porte 1,1608 5,223,57 PORSCHE cayenne 4,5/v8 450cv turbo 5 porte 1,4848 6,681,70 PORSCHE cayenne 4,5/v8 521cv turbo 5 porte 1,6252 7,313,35 PORSCHE cayenne 3,3 4 295cv 1,0848 4,881,56 RENAULT clio 1,2/16v 75cv mod,2004 0,4254 1,914,32 RENAULT clio 1,2/16v 75cv mod,2005 0,4134 1,860,14 RENAULT clio 1,2/16v 65cv mod,2005 0,4134 1,860,14 RENAULT clio 1,2/16v 100cv mod,2005 0,4237 1,906,70 RENAULT clio 1,4/16v 100cv mod,2005 0,4716 2,122,04 RENAULT clio 1,4/16v 100cv mod,2005 0,4716 2,122,04 RENAULT clio 1,6/16v 111cv sportour sw 0,5212 2,345,49 RENAULT clio 1,6/16v 111cv o,000cv mod,2004 0,4977 2,239,72 RENAULT clio 1,6/16v 110cv mod,2004 0,4977 2,239,72 RENAULT clio 2,0/16v 180cv mod,2004 0,4977 2,239,72 RENAULT clio 2,0/16v 180cv mod,2004 0,4977 2,239,72 RENAULT clio 2,0/16v 180cv mod,2004 0,6053 2,724,02 RENAULT clio 3,0/24v v6 255cv mod,2004 0,6951 2,947,73 RENAULT clio 3,0/24v v6 255cv mod,2004 0,8955 4,029,60 RENAULT espace 3,5/24v v6 241cv 0,9805 4,412,16 RENAULT grand espace 2,0/16v 1 turbo 163cv privilege 0,8784 3,953,01 RENAULT espace 3,5/24v v6 241cv 0,9805 4,412,16 RENAULT grand espace 3,5/24v v6 241cv 0,9805 4,412,16 RENAULT grand espace 3,5/24v v6 241cv 0,9787 4,403,97 RENAULT grand espace 2,0/16v turbo 136cv mod,2004 0,5482 2,903,37 | PORSCHE | 911 gt3 | 415cv | 1,6100 | 7.245,18 |
| PORSCHE 911 turbo s | PORSCHE | 911 gt3 rs | 415cv | 1,7904 | 8.056,93 |
| PORSCHE boxster 2.7 239cv 0,8919 4,013,76 PORSCHE boxster 3.2 s 280cv 1,0039 4,517,41 PORSCHE cayenne 3.2/x6 250cv 5 porte 0,9941 4,473,47 PORSCHE cayenne 4.5/x8 340cv s 5 porte 1,1608 5,223,57 PORSCHE cayenne 4.5/x8 450cv turbo 5 porte 1,4848 6,681,70 PORSCHE cayenne 4.5/x8 521cv turbo 5 porte 1,6848 6,681,70 PORSCHE cayenne 4.5/x8 521cv turbo 5 porte 1,6848 6,681,70 PORSCHE cayenne 4.5/x8 521cv turbo 5 porte 1,6848 6,681,70 PORSCHE cayenne 4.5/x8 521cv turbo 5 porte 1,6848 6,681,70 PORSCHE cayenne 4.5/x8 521cv turbo 5 porte 1,6848 6,681,70 PORSCHE cayenne 4.5/x8 521cv turbo 5 porte 1,8848 6,681,70 PORSCHE cayenne 4.5/x8 521cv turbo 5 porte 1,862 2,331 Lol (10 1.6/16 villocv mod.2004 0,422 1,414 1 | PORSCHE | 911 turbo | 420cv coupé | 1,7054 | 7.674,20 |
| PORSCHE boxster 3.2 s 280cv 1,0039 4.517,41 PORSCHE cayenne 3.2/v6 250cv 5 porte 0,9941 4.473,47 PORSCHE cayenne 4.5/v8 340cv s 5 porte 1,1608 5.223,57 PORSCHE cayenne 4.5/v8 450cv turbo 5 porte 1,4848 6.681,70 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7,313,35 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7,313,35 PORSCHE cayenne 4.5/v8 521cv mod.2004 0,4254 1,914,32 RENAULT clio 1.2/16v 75cv mod.2004 0,4254 1,914,32 RENAULT clio 1.2/16v 75cv mod.2005 0,4134 1.860,14 RENAULT clio 1.4/16v 100cv mod.2005 0,4237 1.906,70 RENAULT clio 1.4/16v 100cv mod.2004 0,4629 2.083,10 RENAULT clio 1.6/16v 110cv mod.2005 0,4716 2.122,04 RENAULT clio 1.6/16v 110cv mod.2004 0,4977 2.239,72 < | PORSCHE | 911 turbo s | 450cv coupé | 1,8234 | 8.205,08 |
| PORSCHE cayenne 3.2/v6 250cv 5 porte 0,9941 4.473,47 PORSCHE cayenne 4.5/v8 340cv s 5 porte 1,1608 5.223,57 PORSCHE cayenne 4.5/v8 450cv turbo 5 porte 1,1608 5.223,57 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/v8 450cv 1,0848 4,881,56 RENAULT clio 1.2/16v 75cv mod.2004 0,4254 1,914,32 RENAULT clio 1.2/16v 75cv mod.2005 0,4134 1,860,14 RENAULT clio 1.4/16v 100cv mod.2005 0,4237 1,906,70 RENAULT clio 1.4/16v 100cv mod.2004 0,4629 2,083,10 RENAULT clio 1.6/16v 111cv sportour sw 0,5212 2,345,49 RENAULT clio 1.6/16v 110cv mod.2005 0,5302 2,385,74 RENAULT clio 2.0/16v 200cv 0,6551 2,947,73 <t< td=""><td>PORSCHE</td><td>boxster 2.7</td><td>239cv</td><td>0,8919</td><td>4.013,76</td></t<> | PORSCHE | boxster 2.7 | 239cv | 0,8919 | 4.013,76 |
| PORSCHE cayenne 4.5/v8 450cv s 5 porte 1,1608 5.223,57 PORSCHE cayenne 4.5/v8 450cv turbo 5 porte 1,4848 6.881,70 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7.313,35 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7.313,35 PORD 1.484 4.881,56 8.81 RENAULT clio 1.2/16 65cv mod.2005 0,4134 1.860,14 RENAULT clio 1.4/16 v 100cv mod.2005 0,5302 2.3 | PORSCHE | boxster 3.2 s | 280cv | 1,0039 | 4.517,41 |
| PORSCHE cayenne 4.5/v8 450cv turbo 5 porte 1,4848 6.681,70 PORSCHE cayenne 4.5/v8 521cv turbo s 5 porte 1,6252 7.313,35 PORSCHE cayenne 3.34 295cv 1,0848 4.881,56 RENAULT clio 1.2/16v 75cv mod.2004 0,4254 1.914,32 RENAULT clio 1.2/16v 75cv mod.2005 0,4134 1.860,14 RENAULT clio 1.2/16v 75cv mod.2005 0,4237 1.906,70 RENAULT clio 1.4/16v 100cv mod.2005 0,4237 1.906,70 RENAULT clio 1.4/16v 100cv mod.2005 0,4716 2.122,04 RENAULT clio 1.6/16v 110cv mod.2005 0,4716 2.122,04 RENAULT clio 1.6/16v 1110cv mod.2005 0,5212 2.345,49 RENAULT clio 1.6/16v 110cv mod.2005 0,5202 2.385,74 RENAULT clio 1.6/16v 110cv mod.2004 0,4977 2.239,72 RENAULT clio 2.0/16v 200cv 0,6551 2.947,73 <td< td=""><td>PORSCHE</td><td>cayenne 3.2/v6 250cv</td><td>5 porte</td><td>0,9941</td><td>4.473,47</td></td<> | PORSCHE | cayenne 3.2/v6 250cv | 5 porte | 0,9941 | 4.473,47 |
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| RENAULT grand scenic 2.0/16v 136cv mod.2004 0,6262 2.817,77 RENAULT grand scenic 2.0/16v 135cv 0,6611 2.974,74 RENAULT grand scenic 2.0/16v turbo 163cv 5 porte 0,6452 2.903,37 | RENAULT | 9 | | , | • |
| RENAULT grand scenic 2.0/16v 135cv 0,6611 2.974,74 RENAULT grand scenic 2.0/16v turbo 163cv 5 porte 0,6452 2.903,37 | RENAULT | grand scenic 1.6/16v | | 0,5779 | 2.600,61 |
| RENAULT grand scenic 2.0/16v turbo 163cv 5 porte 0,6452 2.903,37 | RENAULT | · · | 136cv mod.2004 | | |
| | RENAULT | grand scenic 2.0/16v | | | 2.974,74 |
| RENAULT kangoo 1.2/16v 75cv 0,4546 2.045,79 | RENAULT | · · | | | |
| | RENAULT | kangoo 1.2/16v | 75cv | 0,4546 | 2.045,79 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-----------|---------------------------------|-----------------------------|--------------------------------|---------------------------|
| RENAULT | kangoo 1.2/16v 75cv | express.5p.mod.2003 | 0,4523 | 2.035,48 |
| RENAULT | kangoo 1.2/16v 75cv | authent.4p.mod.2003 | 0,4508 | 2.028,72 |
| RENAULT | kangoo 1.2/58cv | authent.4p.mod.2003 | 0,4372 | 1.967,56 |
| RENAULT | kangoo 1.6/16 95cv | 4x4 | 0,5663 | 2.548,31 |
| RENAULT | kangoo 1.6/16v | 95cv | 0,5215 | 2.346,81 |
| RENAULT | kangoo 1.6/16v 95cv | express.5p.mod.2003 | 0,5046 | 2.270,55 |
| RENAULT | koleos 2.5/16v 4x2 | 170cv | 0,6905 | 3.107,15 |
| RENAULT | koleos 2.5/16v 4x4 | 170cv | 0,7225 | 3.251,25 |
| RENAULT | laguna 1.6/16v | 111cv berlina | 0,5611 | 2.524,83 |
| RENAULT | laguna 1.6/16v 110cv | berlina mod.2008 | 0,5815 | 2.616,62 |
| RENAULT | laguna 1.8/16v 121cv | expression berlina | 0,5628 | 2.532,69 |
| RENAULT | laguna 1.8/16v 121cv | gr.tour expres. s.w. | 0,5925 | 2.666,28 |
| RENAULT | laguna 2.0/16v | 135cv berlina | 0,6296 | 2.832,99 |
| RENAULT | laguna 2.0/16v t | 204cv berlina | 0,7027 | 3.162,05 |
| RENAULT | laguna 2.0/16v t | 170cv berlina | 0,6767 | 3.045,24 |
| RENAULT | laguna 2.0/16v turbo | 163cv gr.tour s.w. | 0,6556 | 2.950,24 |
| RENAULT | laguna 2.0/16v turbo | 163cv berlina | 0,6433 | 2.894,96 |
| RENAULT | laguna 3.0/24v 6v 207cv | berlina | 0,7997 | 3.598,58 |
| RENAULT | laguna gr.tour 1.6/16v | 111cv s.w, | 0,5749 | 2.586,96 |
| RENAULT | laguna gr.tour 2.0/16v | 135cv s.w. | 0,6446 | 2.900,88 |
| RENAULT | laguna gr.tour 2.0/16v t | 204cv s.w. | 0,7125 | 3.206,26 |
| RENAULT | laguna gr.tour 2.0/16v t | 170cv s.w. | 0,6865 | 3.089,45 |
| RENAULT | laguna grandtour 3.0/24v v6 | 207cv s.w. | 0,8130 | 3.658,58 |
| RENAULT | megane ii 1.4/16v 98cv | pack auth.3 porte | 0,4910 | 2.209,56 |
| RENAULT | megane ii 1.4/16v 98cv | pack auth.5 porte | 0,4962 | 2.233,01 |
| RENAULT | megane ii 1.6/16v 113cv | 4 porte | 0,5233 | 2.354,87 |
| RENAULT | megane ii 2.0/16v 134cv conf. | authentique berlina 4 porte | 0,5806 | 2.612,75 |
| RENAULT | megane ii gr.tour 1.4/16v | 98cv conf.auth. s.w. | 0,5147 | 2.316,21 |
| RENAULT | megane ii 1.4/16v | 98cv conf.aut. 4 p. | 0,5124 | 2.305,71 |
| RENAULT | megane ii 1.4/16v 100cv | 4 porte | 0,5173 | 2.327,94 |
| RENAULT | megane ii 1.4/16v 100cv | 3 porte | 0,4973 | 2.238,04 |
| RENAULT | megane ii 1.4/16v 82cv | pack auth. 3 porte | 0,4785 | 2.153,25 |
| RENAULT | megane ii 1.4/16v 82cv | pack auth.5 porte | 0,4825 | 2.171,12 |
| RENAULT | megane ii 1.6/16v 110cv | 4 porte | 0,5292 | 2.381,38 |
| RENAULT | megane ii 1.6/16v 110cv | 3 porte | 0,5203 | 2.341,16 |
| RENAULT | megane ii 1.6/16v 113cv | pack authentique 3p. | 0,5024 | 2.260,80 |
| RENAULT | megane ii 1.6/16v 113cv | pack authentique 5p. | 0,5059 | 2.276,64 |
| RENAULT | megane ii 2.0 t | 230cv | 0,7059 | 3.176,58 |
| RENAULT | megane ii 2.0/16v 134cv | conf.authentique 5p. | 0,5759 | 2.591,64 |
| RENAULT | megane ii 2.0/16v 135cv | 4 porte | 0,6018 | 2.707,95 |
| RENAULT | megane ii 2.0/16v 135cv | 3 porte. | 0,5929 | 2.668,00 |
| RENAULT | megane ii 2.0/16v t | 225cv 3 porte | 0,7018 | 3.158,20 |
| RENAULT | megane ii 2.0/16v t | 165cv 3 porte. | 0,6158 | 2.770,92 |
| RENAULT | megane ii c-c 1.6/16v | 111cv | 0,5751 | 2.587,91 |
| RENAULT | megane ii c-c 1.6/16v 115cv | coupé-cabriolet | 0,5589 | 2.514,96 |
| RENAULT | megane ii c-c 2.0/16v 135cv | coupé-cabriolet | 0,6471 | 2.911,87 |
| RENAULT | megane ii c-c 2.0/16v turbo | 163cv coupé/cabrio | 0,6649 | 2.991,92 |
| RENAULT | megane ii gr.tour 1.4/16v | 100cv s.w. | 0,5142 | 2.314,02 |
| RENAULT | megane ii gr.tour 1.6/16v | 113cv conf. auth. sw | 0,5262 | 2.367,98 |
| RENAULT | megane ii gr.tour 1.6/16v | 110cv s.w. | 0,5350 | 2.407,62 |
| RENAULT | megane ii gr.tour 2.0/16v | 134cv conf. auth. sw | 0,5806 | 2.612,75 |
| RENAULT | megane ii gr.tour 2.0/16v | 135cv s.w. | 0,6026 | 2.711,58 |
| RENAULT | megane iii 1.4/16v 130cv s.tour | mod.2009 s.w. | 0,5405 | 2.432,30 |
| RENAULT | megane iii 1.6/ 16v 110cv | mod. 2009 coupè | 0,5414 | 2.436,44 |
| RENAULT | megane iii 1.6/16v 110cv | mod.2009 | 0,5275 | 2.373,63 |
| INCINAULI | | | | |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|---------|------------------------------|------------------------|--------------------------------|---------------------------|
| RENAULT | megane iii 2.0/16v 140cv | mod.2009 coupè | 0,6134 | 2.760,43 |
| RENAULT | megane iii 2.0/16v 140cv | mod.2009 | 0,6088 | 2.739,60 |
| RENAULT | megane iii 2.0/16v 180cv | mod.2009 coupè | 0,6216 | 2.797,08 |
| RENAULT | megane iii c-c 1.4 16v 130cv | euro5 coupé | 0,6272 | 2.822,62 |
| RENAULT | modus 1.2/16v | 101cv | 0,4637 | 2.086,64 |
| RENAULT | modus 1.2/16v 75cv | 5 porte | 0,4358 | 1.961,03 |
| RENAULT | modus 1.4/16v 98cv | 5 porte | 0,4780 | 2.151,06 |
| RENAULT | modus 1.6/16v 113cv | 5 porte | 0,5457 | 2.455,64 |
| RENAULT | scenic 1.4 16v 98cv | conf.authen.mod.2003 | 0,5324 | 2.395,86 |
| RENAULT | scenic 1.4 16v 98cv | conf.dynam. mod.2003 | 0,5407 | 2.433,28 |
| RENAULT | scenic 1.4/16v | 98cv | 0,5429 | 2.443,15 |
| RENAULT | scenic 1.6/16v | 111cv | 0,5662 | 2.548,06 |
| RENAULT | scenic 1.6/16v 113cv | conf.authen.mod.2003 | 0,5405 | 2.432,13 |
| RENAULT | scenic 1.6/16v 113cv | conf.dynam.mod.2003 | 0,5482 | 2.466,86 |
| RENAULT | scenic 2.0/16v | 134cv | 0,6336 | 2.851,18 |
| RENAULT | scenic 2.0/16v 134cv | conf.dynam.mod.2003 | 0,5977 | 2.689,79 |
| RENAULT | scenic 2.0/16v 134cv | conf.authen.mod.2003 | 0,5900 | 2.655,05 |
| RENAULT | scenic 2.0/16v turbo | 163cv 5 porte | 0,6351 | 2.857,78 |
| RENAULT | twingo 1.2 58cv | authentique 3 porte | 0,3846 | 1.730,54 |
| RENAULT | twingo 1.2 58cv | privilege 3 porte | 0,3991 | 1.796,08 |
| RENAULT | twingo 1.2/16v | 75cv mod.2005 | 0,4061 | 1.827,39 |
| RENAULT | twingo 1.2/16v | 58cv mod.2005 | 0,3910 | 1.759,52 |
| RENAULT | twingo 1.2/16v 75cv | privilege | 0,4049 | 1.822,07 |
| RENAULT | twingo 1.2/16v 75cv | expression 3 porte | 0,3970 | 1.786,32 |
| RENAULT | twingo 1.2/16v 75cv | mod.2007 | 0,4074 | 1.833,27 |
| RENAULT | twingo 1.2/16v t 100cv | mod.2007 | 0,4496 | 2.023,34 |
| RENAULT | twingo 1.2/8v | 58cv mod.2005 | 0,3841 | 1.728,23 |
| RENAULT | twingo 1.2/8v 60cv | mod.2007 | 0,3963 | 1.783,21 |
| RENAULT | twingo 1.6/16v rs | 133cv | 0,5128 | 2.307,62 |
| RENAULT | vel satis 2.0/16v t | privilege luxe 5 porte | 0,7800 | 3.509,78 |
| RENAULT | vel satis 2.0/16v t | 170cv | 0,7938 | 3.572,06 |
| RENAULT | vel satis 3.5/24v v6 | 241cv | 0,9697 | 4.363,64 |
| ROVER | 25 1.1 75cv | 3 porte mo.2005 | 0,4316 | 1.942,11 |
| ROVER | 25 1.1 75cv | 5 porte mod.2005 | 0,4440 | 1.998,11 |
| ROVER | 25 1.4 103cv | 3 porte mod.2005 | 0,4748 | 2.136,52 |
| ROVER | 25 1.4 103cv | 5 porte mod.2005 | 0,4792 | 2.156,38 |
| ROVER | 25 1.4 84cv | 5 porte mod.2005 | 0,4668 | 2.100,50 |
| ROVER | 25 1.4 84cv | 3 porte mod.2005 | 0,4624 | 2.080,64 |
| ROVER | 45/1.4 4 porte | club | 0,5156 | 2.320.10 |
| ROVER | 45/1.4 5 porte | club | 0,5120 | 2.304,21 |
| ROVER | 45/1.6 4 porte | club | 0,5315 | 2.391,95 |
| ROVER | 45/1.6 5 porte | club | 0,5284 | 2.377,88 |
| ROVER | 45/1.8 4 porte | sterling | 0,5736 | 2.581,28 |
| ROVER | 75 1.8 turbo | club | 0,6568 | 2.955,75 |
| ROVER | 75 2.5 v6 | 177cv berlina | 0,7705 | 3.467,10 |
| ROVER | 75 4.6 v8 | 260cv berlina | 1,0326 | 4.646,58 |
| ROVER | 75 tourer 1.8 turbo | club s.w. | 0,6642 | 2.988,82 |
| ROVER | 75 tourer 2.5 v6 | 177cv s.w. | 0,7778 | 3.500,17 |
| ROVER | streetwise s 1.4/16v 103cv | 5 porte | 0,4980 | 2.241,04 |
| ROVER | streetwise 1.4/16v 103cv | 3 porte | 0,4803 | 2.161,37 |
| SAAB | 9-3 cabrio 2.0 ts | 210cv mod.2004 | 0,4803 | 3.738,65 |
| SAAB | 9-3 cabrio 2.0 ts | 175cv mod.2004 | 0,7755 | 3.489,53 |
| SAAB | 9-3 cabrio 2.0t | 210cv mod.2006 | 0,8401 | 3.780,57 |
| SAAB | 9-3 cabrio 2.8 v6 turbo | 250cv | 0,9373 | 4.218,06 |
| SAAB | 9-3 cabrio 2.8 v6 turbo | 255cv | 0,9373 | 4.216,06 |
| | | 122cv mod.2005 | | |
| SAAB | 9-3 sport sedan 1.8i | 1226V 11100.2005 | 0,6574 | 2.958,22 |

| MARCA | | | совто | FRINGE BENEFIT |
|--------------|--|---------------------------------------|------------------|---------------------------------------|
| | MODELLO | SERIE | CHILOMETRICO A | ANNUALE |
| CAAD | 0.2 apart andap 1.9t | 150ov mod 2002 | 15.000 KM | 2 100 10 |
| SAAB SAAB | 9-3 sport sedan 1.8t 9-3 sport sedan 2.0t | 150cv mod.2003 210cv aero | 0,6909 0,7626 | 3.109,10 3.431,85 |
| SAAB | 9-3 sport sedan 2.0t | 210cv mod.2006 | 0,7620 | 3.493,39 |
| SAAB | 9-3 sport sedan 2.8 v6 t | 250cv | 0,8737 | 3.931,52 |
| SAAB | 9-3 sport sedan 2.8t v6 | 255cv | 0,9061 | 4.077,28 |
| SAAB | 9-3 sporthatch 1.8i | 122cv s.w. mod.2006 | 0,6806 | 3.062,88 |
| SAAB | 9-3 sporthatch 1.8t | 150cv s.w. mod.2006 | 0,7036 | 3.166,39 |
| SAAB | 9-3 sporthatch 2.0t | 210cv s.w.mod.2006 | 0,6778 | 3.050,28 |
| SAAB | 9-3 sporthatch 2.0t | 175cv s.w.mod.2006 | 0,7289 | 3.279,87 |
| SAAB | 9-3 sporthatch 2.8t v6 | 250cv s.w. | 0,8822 | 3.969,97 |
| SAAB | 9-3 sporthatch 2.8t v6 | 255cv s.w. | 0,9228 | 4.152,70 |
| SAAB | 9-5 2.0t 150cv | berlina mod.2002 | 0,7265 | 3.269,04 |
| SAAB | 9-5 2.0t 150cv | s.w. mod.2002 | 0,7484 | 3.367,63 |
| SAAB | 9-5 2.0t 150cv | s.w. mod.2008 | 0,7710 | 3.469,63 |
| SAAB | 9-5 2.0t 150cv | berlina mod.2008 | 0,7558 | 3.401,16 |
| SAAB | 9-5 2.3 t 220cv | S.W. | 0,8551 | 3.847,81 |
| SAAB | 9-5 2.3 t 220cv | berlina | 0,8299 | 3.734,44 |
| SAAB | 9-5 2.3 ts aero | 250cv berlina mod.2002 | 0,8386 | 3.773,49 |
| SAAB | 9-5 2.3 ts aero | 250cv s.w. mod. 2002 | 0,8546 | 3.845,57 |
| SAAB | 9-5 2.3 ts 260cv | s.w. mod.2006 | 0,8822 | 3.969,90 |
| SAAB | 9-5 2.3 ts 260cv | berlina mod.2006 | 0,8658 | 3.896,01 |
| SAAB | 9-5 2.3t 185cv | berlina mod.2008 | 0,8019 | 3.608,47 |
| SAAB SAAB | 9-5 2.3t 185cv 9-5 2.3t 260cv | s.w. mod.2008 berlina mod.2008 | 0,8181 0,8699 | 3.681,24 3.914,38 |
| SAAB | 9-5 2.3t 260cv | s.w. mod.2008 | 0,8099 | 3.957,00 |
| SAAB | 9-5 2.3t linear 185 | s.w. mod.2008 | 0,8793 | 3.552,47 |
| SAAB | 9-5 2.3t linear 185 | berlina mod.2002 | 0,7730 | 3.478,57 |
| SEAT | alhambra 1.8/16v turbo | 150cv mod.2005 | 0,7040 | 3.168,20 |
| SEAT | alhambra 2.8/v6-204cv | sport quattro | 0,8240 | 3.707,82 |
| SEAT | altea 1.6 102cv | 5 porte | 0,5519 | 2.483,36 |
| SEAT | altea 2.0/16v 150cv | tiptronic | 0,6517 | 2.932,50 |
| SEAT | altea 2.0/16v fsi | 150cv 5 porte | 0,6145 | 2.765,03 |
| SEAT | altea 2.0/16v tfsi fr | 200cv | 0,6653 | 2.993,83 |
| SEAT | altea xl 1.4 | 85cv | 0,5168 | 2.325,41 |
| SEAT | altea xl 1.4 tsi | 125cv | 0,5650 | 2.542,68 |
| SEAT | altea xl 1.6 | 102cv | 0,5470 | 2.461,60 |
| SEAT | altea xl 1.8 tsi | 160cv | 0,6194 | 2.787,14 |
| SEAT | altea xl 2.0 fsi | 150cv | 0,6579 | 2.960,50 |
| SEAT | altea xl 2.0/16v tfsi | 200cv freetrack 4x4 | 0,7347 | 3.306,18 |
| SEAT | arosa 1.0 stella | 3 porte mod. 2001 | 0,3864 | 1.738,86 |
| SEAT | arosa 1.4 16v sport | 3p. mod.2001 | 0,4656 | 2.095,26 |
| SEAT | arosa 1.4 stella 3p. | mod.2001 | 0,4250 | 1.912,61 |
| SEAT | cordoba 1.2 | 70cv | 0,4215 | 1.896,89 |
| SEAT | cordoba 1.2/12v | 70cv mod.2007 | 0,4195 | 1.887,88 |
| SEAT | cordoba 1.4/16v | 85cv | 0,4759 | 2.141,61 |
| SEAT SEAT | cordoba 1.4/16v cordoba 1.4/16v 101 | 75cv mod.2005 cv sport berlina 4p. | 0,4550 0,4790 | 2.047,38 2.155,70 |
| SEAT | ibiza 1.2 | 60cv | 0,4079 | 1.835,61 |
| SEAT | ibiza 1.2/12v | 64cv mod.2005 | 0,4079 | 1.835,70 |
| SEAT | ibiza 1.2/12v | 70cv | 0,4314 | 1.941,37 |
| SEAT | ibiza 1.2/12v 70cv | mod.2008 | 0,4274 | 1.923,23 |
| SEAT | ibiza 1.4 tsi dsg cupra | 180cv | 0,5922 | 2.665,08 |
| SEAT | ibiza 1.4/16v | 85cv | 0,4704 | 2.116,66 |
| SEAT | ibiza 1.4/16v 100cv | mod.2006 | 0,4866 | 2.189,61 |
| SEAT | ibiza 1.4/16v 75cv | mod.2005 | 0,4469 | 2.011,09 |
| SEAT | ibiza 1.4/16v 75cv | mod.2006 | 0,5031 | 2.263,96 |
| | | • | | · · · · · · · · · · · · · · · · · · · |

| | 15.000 KM | ANNUALE |
|--|-----------|----------|
| SEAT ibiza 1.4/16v 85cv mod.2008 | 0,4542 | 2.043,86 |
| SEAT ibiza 1.4/16v-100cv sport 5 porte | 0,4736 | 2.131,38 |
| SEAT ibiza 1.4/16v-100cv sport 3 porte | 0,4690 | 2.110,28 |
| SEAT ibiza 1.6/16v 105cv sport mod.2008 | 0,5170 | 2.326,64 |
| SEAT ibiza 1.8/20v t 150cv mod.2006 | 0,5586 | 2.513,89 |
| SEAT ibiza 1.8/20v t 180cv mod.2006 | 0,6044 | 2.719,79 |
| SEAT ibiza 1.8t 20v 150cv mod.2004 | 0,5408 | 2.433,60 |
| SEAT leon 1.4 tsi 125cv | 0,5279 | 2.375,51 |
| SEAT leon 1.4/16v 85cv | 0,4861 | 2.187,59 |
| SEAT leon 1.6 102cv mod.2006 | 0,5320 | 2.393,85 |
| SEAT leon 1.6/16v 105cv stella | 0,4934 | 2.220,15 |
| SEAT leon 1.8 20v t 180cv mod.2005 | 0,6052 | 2.723,25 |
| SEAT leon 1.8/16v tfsi 160cv | 0,6016 | 2.707,12 |
| SEAT leon 1.8/20v t 225cv cupra r 5 porte | 0,6978 | 3.140,22 |
| SEAT leon 2.0 fsi 150cv mod.2006 | 0,6024 | 2.710,86 |
| SEAT leon 2.0/16v tfsi 200cv fr | 0,6565 | 2.954,24 |
| SEAT leon cupra 2.0/16 tsfi 240cv | 0,6907 | 3.108,05 |
| SEAT toledo 1.6 102cv mod.2005 | 0,5616 | 2.527,06 |
| SEAT toledo 2.0/16v fsi 150cv mod.2005 | 0,6526 | 2.936,61 |
| SKODA fabia 1.2/ 54cv casual 5 porte | 0,4013 | 1.805,76 |
| SKODA fabia 1.2/12v 64cv 5 p. mod.2005 | 0,4146 | 1.865,85 |
| SKODA fabia 1.2/12v 64cv 4 p. mod.2005 | 0,4174 | 1.878,29 |
| SKODA fabia 1.2/60cv mod.2007 | 0,4083 | 1.837,13 |
| SKODA fabia 1.2/70cv mod.2007 | 0,4277 | 1.924,77 |
| SKODA fabia 1.4/16v 75cv 4 p.mod.2005 | 0,4565 | 2.054,05 |
| SKODA fabia 1.4/16v 101cv 5 p. mod.2005 | 0,4752 | 2.138,26 |
| SKODA fabia 1.4/16v 75cv 5p. mod.2005 | 0,4591 | 2.065,82 |
| SKODA fabia 1.4/16v 86cv mod.2007 | 0,4612 | 2.075,53 |
| SKODA fabia 1.6/16v 105cv mod.2007 | 0,4913 | 2.210,80 |
| SKODA fabia wagon 1.2 60cv sw mod.2008 | 0,4137 | 1.861,86 |
| SKODA fabia wagon 1.2 70cv sw mod.2008 | 0,4327 | 1.946,96 |
| SKODA fabia wagon 1.2/12v 64cv s.w. mod.2005 | 0,4317 | 1.942,43 |
| SKODA fabia wagon 1.4 86cv sw mod.2008 | 0,4667 | 2.100,26 |
| SKODA fabia wagon 1.4/16v 80cv s.w. mod.2006 | 0,4760 | 2.141,90 |
| SKODA fabia wagon 1.4/16v 101cv s.w. mod.2005 | 0,4935 | 2.220,57 |
| SKODA fabia wagon 1.4/16v 75cv s.w. mod.2005 | 0,4610 | 2.074,60 |
| SKODA fabia wagon 1.6 105cv sw mod.2008 | 0,4999 | 2.249,67 |
| SKODA octavia 1.4 122cv mod.2009 | 0,5454 | 2.454,32 |
| SKODA octavia 1.4 75cv berlina mod.2004 | 0,4945 | 2.225,37 |
| SKODA octavia 1.4/80cv berlina | 0,5135 | 2.310,57 |
| SKODA octavia 1.6 102cv berlina mod.2004 | 0,5537 | 2.491,86 |
| SKODA octavia 1.6 16v 102cv berlina | 0,5497 | 2.473,66 |
| SKODA octavia 1.6 fsi 115cv berlina mod.2004 | 0,5543 | 2.494,19 |
| SKODA octavia 1.8 160cv berlina | 0,6230 | 2.803,40 |
| SKODA octavia 1.8 tfsi 160cv berlina | 0,6180 | 2.781,11 |
| SKODA octavia 2.0 200cv berlina | 0,6768 | 3.045,38 |
| SKODA octavia 2.0 fsi 150cv berlina mod.2005 | 0,6090 | 2.740,29 |
| SKODA octavia 2.0/16v tfsi 200cv rs berlina | 0,6642 | 2.988,96 |
| SKODA octavia s.w. 1.4 122cv mod.2009 | 0,5446 | 2.450,58 |
| SKODA octavia s.w. 1.8 160cv 4x4 mod.2009 | 0,6485 | 2.918,16 |
| SKODA octavia wagon 1.6 102cv s.w. mod.2005 | 0,5541 | 2.493,48 |
| SKODA octavia wagon 1.6 fsi 115cv s.w. mod.2005 | 0,5607 | 2.523,24 |
| SKODA octavia wagon 1.8 tfsi 160cv s.w. | 0,6217 | 2.797,51 |
| SKODA octavia wagon 2.0 fsi 150cv s.w. mod.2005 | 0,6175 | 2.778,87 |
| SKODA octavia wagon 2.0 fsi 150cv 4x4 s.w.mod.2005 | , | 3.048,91 |
| SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. | 0,6847 | 3.080,93 |

| MARCA MODELLO SERIE CHILDMETRICO A | | | | COSTO | FRINGE BENEFIT |
|--|--------|-------------------------|----------------------|--------|---------------------------------------|
| SKODA nomster 1,2/12/v 64cv 0,4369 1,966,23 SKODA nomster 1,4/16/v 86cv 0,4899 2,204,47 SKODA nomster 1,4/16/v 86cv 0,4899 2,204,47 SKODA nomster 1,4/16/v 195cv 0,5157 2,304,8 SKODA superb 1,8 1,20v 150cv mod,2004 0,6436 2,895,98 SKODA superb 1,8 1,20v 150cv mod,2004 0,6436 2,895,98 SKODA superb 1,8 1,20v 150cv mod,2004 0,6436 2,895,98 SKODA superb 1,8 1,20v 150cv mod,2004 0,7917 3,562,79 SKODA superb 1,8 1,20v 150cv mod,2008 0,6266 2,815,11 SKODA superb 1,8 1,20v 150cv mod,2004 0,7917 3,562,79 SKODA velt 1,2 tsl 105cv 0,5004 2,221,70 SKODA velt 1,2 tsl 105cv 0,4439 1,862,51 SKARATI forfour 1,3 95cv 0,4479 1,862,51 SKMART forfour 0,5007 0,4450 0,4679 2,105,53 SMART fortwo cabrio 75cv 0,4679 2,105,53 SMART fortwo cabrio 61cv 0,3601 1,620,35 SMART fortwo cabrio 75cv mod, 2007 0,4226 1,901,84 SMART fortwo coupé 55cv 0,4477 1,902,06 SMARTI fortwo coupé 50cv 0,3316 1,492,42 SMARTI fortwo coupé 61cv mod, 2007 0,3702 1,665,86 SMARTI fortwo coupé 61cv mod, 2007 0,3702 1,665,86 SMARTI fortwo coupé 86cv mod, 2007 0,3702 1,665,86 SMARTI fortwo coupé 86cv mod, 2007 0,4026 1,811,64 SMARTI fortwo coupé 86cv mod, 2007 0,4026 1,811, | MARCA | MODELLO | SERIE | | _ |
| SKODA | SKODV | roomstor 1 2/12v | 6404 | | 1 066 23 |
| SKODA roomster 1.4/16v 86cv 0.4899 2.204.47 | | | | , | , , , , , , , , , , , , , , , , , , , |
| SKODA Commeter 1.6/16bv 105cm | | | | , | · |
| SKODA Supert 1.8 t 20v 150cv mod 2004 0.6436 2.895.88 | | | | , | , |
| SKODA Superb 1.8 bis 160cv mod. 2008 0.6256 2.815,11 | | | * * * * | , | , |
| SKODA Superb 2.8 v6 30v 193cv mod 2004 0.7917 3.562.79 | | · | | , | · |
| SKODA yell 12 tsi | | <u> </u> | | , | · |
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| SMART forfour 1.1 | | | | | · |
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| SUBARU forester 2.0/16v t 177cv awd 0,7476 3.364,00 SUBARU forester 2.5/16v t 210cv awd 0,8161 3.672,61 SUBARU forester 2.5/16v t 230cv awd 0,8778 3.950,20 SUBARU g3x justy 1.3/16v 94cv awd mod.2004 0,4952 2.228,29 SUBARU impreza 1.5/16v 105cv s.w. 0,5582 2.2512,04 SUBARU impreza 1.6/16v 95cv ts awd ml s.w.mod.03 0,5718 2.573,01 SUBARU impreza 1.6/16v 95cv ts awd ml s.w.mod.03 0,6327 2.847,37 SUBARU impreza 2.0/16v 125 cv awd gx lg sw m.03 0,6327 2.847,37 SUBARU impreza 2.0/16v 125 cv awd wrx 4p.mod.03 0,7246 3.260,87 SUBARU impreza 2.0/16v 224cv awd wrx 4p.mod.03 0,7371 3.316,98 SUBARU impreza 2.0/16v 224cv awd wrx 4p.mod.03 0,7371 3.316,98 SUBARU impreza 2.0/16v 226cv awd st 4p.mod.03 0,7371 3.316,98 SUBARU impreza 2.5/16v t 230cv <t< td=""><td></td><td></td><td></td><td>,</td><td></td></t<> | | | | , | |
| SUBARU forester 2.5/16v t 210cv awd 0,8161 3.672,61 SUBARU forester 2.5/16v t 230cv awd 0,8778 3.950,20 SUBARU g3x justy 1.3 /16v 94cv awd mod.2004 0,4952 2.228,29 SUBARU impreza 1.5/16v 105cv s.w. 0,5582 2.512,04 SUBARU impreza 1.6/16v 95cv ts awd ml s.w.mod.03 0,5718 2.573,01 SUBARU impreza 2.0/16v 125 cv awd gx lg sw m.03 0,6327 2.847,37 SUBARU impreza 2.0/16v 160cv 4x4 s.w. 0,6581 2.961,24 SUBARU impreza 2.0/16v 160cv 4x4 s.w. 0,6581 2.961,24 SUBARU impreza 2.0/16v 224cv awd wrx 4p.mod.03 0,7246 3.260,87 SUBARU impreza 2.0/16v 224cv awd wrx s.w.mod.03 0,7371 3.316,98 SUBARU impreza 2.0/16v 224cv awd st 4p.mod.03 0,8647 3.891,35 SUBARU impreza 2.5/16v t 230cv 4x4 berlina 0,8113 3.650,96 SUBARU impreza 2.5/16v t 230cv 4x4 berlina | SUBARU | forester 2.0/16v t | | 0.7476 | |
| SUBARU forester 2.5/16v t 230cv awd 0,8778 3.950,20 SUBARU g3x justy 1.3 /16v 94cv awd mod.2004 0,4952 2.228,29 SUBARU impreza 1.5/16v 105cv s.w. 0,5582 2.512,04 SUBARU impreza 1.6/16v 95cv ts awd ml s.w.mod.03 0,5718 2.573,01 SUBARU impreza 2.0/16v 125 cv awd gx lg sw m.03 0,6327 2.847,37 SUBARU impreza 2.0/16v 16ocv 4x4 s.w. 0,6581 2.961,24 SUBARU impreza 2.0/16v 16ocv 4x4 s.w. 0,6581 2.961,24 SUBARU impreza 2.0/16v 224cv awd wrx 4p.mod.03 0,7246 3.260,87 SUBARU impreza 2.0/16v 224cv awd wrx s.w.mod.03 0,7371 3.316,98 SUBARU impreza 2.0/16v 224cv awd wrx s.w.mod.03 0,7371 3.316,98 SUBARU impreza 2.0/16v 226cv awd st 4p.mod.03 0,8647 3.891,35 SUBARU impreza 2.5/16v t 230cv 4x4 berlina 0,8113 3.650,96 SUBARU impreza 2.5/16v t 280cv <td< td=""><td>SUBARU</td><td>forester 2.5/16v t</td><td>210cv awd</td><td></td><td>,</td></td<> | SUBARU | forester 2.5/16v t | 210cv awd | | , |
| SUBARU impreza 1.5/16v 105cv s.w. 0,5582 2.512,04 SUBARU impreza 1.6/16v 95cv ts awd ml s.w.mod.03 0,5718 2.573,01 SUBARU impreza 2.0/16v 125 cv awd gx lg sw m.03 0,6327 2.847,37 SUBARU impreza 2.0/16v 160cv 4x4 s.w. 0,6581 2.961,24 SUBARU impreza 2.0/16v 224cv awd wrx 4p.mod.03 0,7246 3.260,87 SUBARU impreza 2.0/16v 224cv awd wrx s.w.mod.03 0,7371 3.316,98 SUBARU impreza 2.0/16v 224cv awd wrx s.w.mod.03 0,7371 3.316,98 SUBARU impreza 2.0/16v 265cv awd st 4p.mod.03 0,8647 3.891,35 SUBARU impreza 2.5/16v 1230cv 4x4 berlina 0,8113 3.650,96 SUBARU impreza 2.5/16v 1230cv 4x4 s.w. 0,8194 3.687,28 SUBARU impreza 2.5/16v 1230cv 4x4 berlina 0,9226 4.151,54 SUBARU legacy 2.0/16v awd 137cv berlina 0,6316 2.842,24 SUBARU legacy 2.0/16v 165cv | SUBARU | forester 2.5/16v t | 230cv awd | 0,8778 | · |
| SUBARU impreza 1.5/16v 105cv s.w. 0,5582 2.512,04 SUBARU impreza 1.6/16v 95cv ts awd ml s.w.mod.03 0,5718 2.573,01 SUBARU impreza 2.0/16v 125 cv awd gx lg sw m.03 0,6327 2.847,37 SUBARU impreza 2.0/16v 160cv 4x4 s.w. 0,6581 2.961,24 SUBARU impreza 2.0/16v 224cv awd wrx 4p.mod.03 0,7246 3.260,87 SUBARU impreza 2.0/16v 224cv awd wrx s.w.mod.03 0,7371 3.316,98 SUBARU impreza 2.0/16v 224cv awd wrx s.w.mod.03 0,7371 3.316,98 SUBARU impreza 2.0/16v 265cv awd st 4p.mod.03 0,8647 3.891,35 SUBARU impreza 2.5/16v 1230cv 4x4 berlina 0,8113 3.650,96 SUBARU impreza 2.5/16v 1230cv 4x4 s.w. 0,8194 3.687,28 SUBARU impreza 2.5/16v 1280cv 4x4 berlina 0,9226 4.151,54 SUBARU legacy 2.0/16v awd 137cv berlina 0,6316 2.842,24 SUBARU legacy 2.0/16v 165cv | SUBARU | g3x justy 1.3 /16v | 94cv awd mod.2004 | 0,4952 | 2.228,29 |
| SUBARU impreza 1.6/16v 95cv ts awd ml s.w.mod.03 0,5718 2.573,01 SUBARU impreza 2.0/16v 125 cv awd gx lg sw m.03 0,6327 2.847,37 SUBARU impreza 2.0/16v 160cv 4x4 s.w. 0,6581 2.961,24 SUBARU impreza 2.0t/16v 224cv awd wrx 4p.mod.03 0,7246 3.260,87 SUBARU impreza 2.0t/16v 224cv awd wrx s.w.mod.03 0,7371 3.316,98 SUBARU impreza 2.0t/16v 224cv awd st 4p.mod.03 0,8647 3.891,35 SUBARU impreza 2.0t/16v 265cv awd st 4p.mod.03 0,8647 3.891,35 SUBARU impreza 2.5/16v t 230cv 4x4 berlina 0,8113 3.650,96 SUBARU impreza 2.5/16v t 230cv 4x4 s.w. 0,8194 3.687,28 SUBARU impreza 2.5/16v t 280cv 4x4 berlina 0,9226 4.151,54 SUBARU legacy 2.0/16v awd 137cv berlina 0,6316 2.842,24 SUBARU legacy 2.0/16v 137cv awd berlina 0,6427 2.892,07 SUBARU legacy 2.0/16v 165cv | | <u> </u> | | | , , , , , , , , , , , , , , , , , , , |
| SUBARU impreza 2.0/16v 160cv 4x4 s.w. 0,6581 2.961,24 SUBARU impreza 2.0t/16v 224cv awd wrx 4p.mod.03 0,7246 3.260,87 SUBARU impreza 2.0t/16v 224cv awd wrx s.w.mod.03 0,7371 3.316,98 SUBARU impreza 2.0t/16v 265cv awd st 4p.mod.03 0,8647 3.891,35 SUBARU impreza 2.5/16v t 230cv 4x4 berlina 0,8113 3.650,96 SUBARU impreza 2.5/16v t 230cv 4x4 s.w. 0,8194 3.687,28 SUBARU impreza 2.5/16v t 280cv 4x4 berlina 0,9226 4.151,54 SUBARU legacy 2.0/16v awd 137cv berlina 0,6316 2.842,24 SUBARU legacy 2.0/16v 137cv awd touring wagon 0,6427 2.892,07 SUBARU legacy 2.0/16v 165cv awd berlina 0,6947 3.126,20 SUBARU legacy 2.0/16v 165cv awd s.w. 0,7054 3.174,43 SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s | | · | ts awd ml s.w.mod.03 | · | |
| SUBARU impreza 2.0t/16v 224cv awd wrx 4p.mod.03 0,7246 3.260,87 SUBARU impreza 2.0t/16v 224cv awd wrx s.w.mod.03 0,7371 3.316,98 SUBARU impreza 2.0t/16v 265cv awd st 4p.mod.03 0,8647 3.891,35 SUBARU impreza 2.5/16v t 230cv 4x4 berlina 0,8113 3.650,96 SUBARU impreza 2.5/16v t 230cv 4x4 s.w. 0,8194 3.687,28 SUBARU impreza 2.5/16v t 280cv 4x4 berlina 0,9226 4.151,54 SUBARU legacy 2.0/16v awd 137cv berlina 0,6316 2.842,24 SUBARU legacy 2.0/16v 137cv awd touring wagon 0,6427 2.892,07 SUBARU legacy 2.0/16v 165cv awd berlina 0,6947 3.126,20 SUBARU legacy 2.0/16v 165cv awd s.w. 0,7054 3.174,43 SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv | SUBARU | impreza 2.0/16v 125 | cv awd gx lg sw m.03 | 0,6327 | 2.847,37 |
| SUBARU impreza 2.0t/16v 224cv awd wrx 4p.mod.03 0,7246 3.260,87 SUBARU impreza 2.0t/16v 224cv awd wrx s.w.mod.03 0,7371 3.316,98 SUBARU impreza 2.0t/16v 265cv awd st 4p.mod.03 0,8647 3.891,35 SUBARU impreza 2.5/16v t 230cv 4x4 berlina 0,8113 3.650,96 SUBARU impreza 2.5/16v t 230cv 4x4 s.w. 0,8194 3.687,28 SUBARU impreza 2.5/16v t 280cv 4x4 berlina 0,9226 4.151,54 SUBARU legacy 2.0/16v awd 137cv berlina 0,6316 2.842,24 SUBARU legacy 2.0/16v 137cv awd touring wagon 0,6427 2.892,07 SUBARU legacy 2.0/16v 165cv awd berlina 0,6947 3.126,20 SUBARU legacy 2.0/16v 165cv awd s.w. 0,7054 3.174,43 SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv | SUBARU | impreza 2.0/16v 160cv | 4x4 s.w. | 0,6581 | 2.961,24 |
| SUBARU impreza 2.0t/16v 224cv awd wrx s.w.mod.03 0,7371 3.316,98 SUBARU impreza 2.0t/16v 265cv awd st 4p.mod.03 0,8647 3.891,35 SUBARU impreza 2.5/16v t 230cv 4x4 berlina 0,8113 3.650,96 SUBARU impreza 2.5/16v t 230cv 4x4 s.w. 0,8194 3.687,28 SUBARU impreza 2.5/16v t 280cv 4x4 berlina 0,9226 4.151,54 SUBARU legacy 2.0/16v awd 137cv berlina 0,6316 2.842,24 SUBARU legacy 2.0/16v 137cv awd touring wagon 0,6427 2.892,07 SUBARU legacy 2.0/16v 165cv awd berlina 0,6947 3.126,20 SUBARU legacy 2.0/16v 165cv awd s.w. 0,7054 3.174,43 SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv berlina mod.2005 0,9245 4.160,30 SUBARU legacy 3.0/24v v6 245cv | SUBARU | | | | 3.260,87 |
| SUBARU impreza 2.5/16v t 230cv 4x4 berlina 0,8113 3.650,96 SUBARU impreza 2.5/16v t 230cv 4x4 s.w. 0,8194 3.687,28 SUBARU impreza 2.5/16v t 280cv 4x4 berlina 0,9226 4.151,54 SUBARU legacy 2.0/16v awd 137cv berlina 0,6316 2.842,24 SUBARU legacy 2.0/16v 137cv awd touring wagon 0,6427 2.892,07 SUBARU legacy 2.0/16v 165cv awd berlina 0,6947 3.126,20 SUBARU legacy 2.0/16v 165cv awd s.w. 0,7054 3.174,43 SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv berlina mod.2005 0,9245 4.160,30 SUBARU legacy 3.0/24v v6 245cv berlina mod.2003 0,8562 3.852,95 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | SUBARU | | awd wrx s.w.mod.03 | 0,7371 | |
| SUBARU impreza 2.5/16v t 230cv 4x4 s.w. 0,8194 3.687,28 SUBARU impreza 2.5/16v t 280cv 4x4 berlina 0,9226 4.151,54 SUBARU legacy 2.0/16v awd 137cv berlina 0,6316 2.842,24 SUBARU legacy 2.0/16v 137cv awd touring wagon 0,6427 2.892,07 SUBARU legacy 2.0/16v 165cv awd berlina 0,6947 3.126,20 SUBARU legacy 2.0/16v 165cv awd s.w. 0,7054 3.174,43 SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv berlina mod.2005 0,9245 4.160,30 SUBARU legacy 3.0/24v v6 245cv berlina mod.2003 0,8562 3.852,95 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | SUBARU | impreza 2.0t/16v 265cv | awd st 4p.mod.03 | 0,8647 | 3.891,35 |
| SUBARU impreza 2.5/16v t 280cv 4x4 berlina 0,9226 4.151,54 SUBARU legacy 2.0/16v awd 137cv berlina 0,6316 2.842,24 SUBARU legacy 2.0/16v 137cv awd touring wagon 0,6427 2.892,07 SUBARU legacy 2.0/16v 165cv awd berlina 0,6947 3.126,20 SUBARU legacy 2.0/16v 165cv awd s.w. 0,7054 3.174,43 SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv berlina mod.2005 0,9245 4.160,30 SUBARU legacy 3.0/24v v6 245cv berlina mod.2003 0,8562 3.852,95 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | SUBARU | impreza 2.5/16v t 230cv | 4x4 berlina | 0,8113 | 3.650,96 |
| SUBARU impreza 2.5/16v t 280cv 4x4 berlina 0,9226 4.151,54 SUBARU legacy 2.0/16v awd 137cv berlina 0,6316 2.842,24 SUBARU legacy 2.0/16v 137cv awd touring wagon 0,6427 2.892,07 SUBARU legacy 2.0/16v 165cv awd berlina 0,6947 3.126,20 SUBARU legacy 2.0/16v 165cv awd s.w. 0,7054 3.174,43 SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv berlina mod.2005 0,9245 4.160,30 SUBARU legacy 3.0/24v v6 245cv berlina mod.2003 0,8562 3.852,95 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | SUBARU | impreza 2.5/16v t 230cv | 4x4 s.w. | 0,8194 | 3.687,28 |
| SUBARU legacy 2.0/16v awd 137cv berlina 0,6316 2.842,24 SUBARU legacy 2.0/16v 137cv awd touring wagon 0,6427 2.892,07 SUBARU legacy 2.0/16v 165cv awd berlina 0,6947 3.126,20 SUBARU legacy 2.0/16v 165cv awd s.w. 0,7054 3.174,43 SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv berlina mod.2005 0,9245 4.160,30 SUBARU legacy 3.0/24v v6 245cv berlina mod.2003 0,8562 3.852,95 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | SUBARU | impreza 2.5/16v t 280cv | | 0,9226 | |
| SUBARU legacy 2.0/16v 137cv awd touring wagon 0,6427 2.892,07 SUBARU legacy 2.0/16v 165cv awd berlina 0,6947 3.126,20 SUBARU legacy 2.0/16v 165cv awd s.w. 0,7054 3.174,43 SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv berlina mod.2005 0,9245 4.160,30 SUBARU legacy 3.0/24v v6 245cv berlina mod.2003 0,8562 3.852,95 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | SUBARU | | awd 137cv berlina | | 2.842,24 |
| SUBARU legacy 2.0/16v 165cv awd berlina 0,6947 3.126,20 SUBARU legacy 2.0/16v 165cv awd s.w. 0,7054 3.174,43 SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv berlina mod.2005 0,9245 4.160,30 SUBARU legacy 3.0/24v v6 245cv berlina mod.2003 0,8562 3.852,95 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | | | | | · · |
| SUBARU legacy 2.0/16v 165cv awd s.w. 0,7054 3.174,43 SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv berlina mod.2005 0,9245 4.160,30 SUBARU legacy 3.0/24v v6 245cv berlina mod.2003 0,8562 3.852,95 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | | | • • | | |
| SUBARU legacy 2.5/16v 165cv awd touring wagon 0,7255 3.264,61 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv berlina mod.2005 0,9245 4.160,30 SUBARU legacy 3.0/24v v6 245cv berlina mod.2003 0,8562 3.852,95 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | | <u> </u> | | | |
| SUBARU legacy 3.0/24v v6 245cv s.w. mod.2005 0,9437 4.246,45 SUBARU legacy 3.0/24v v6 245cv berlina mod.2005 0,9245 4.160,30 SUBARU legacy 3.0/24v v6 245cv berlina mod.2003 0,8562 3.852,95 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | | | | | |
| SUBARU legacy 3.0/24v v6 245cv berlina mod.2005 0,9245 4.160,30 SUBARU legacy 3.0/24v v6 245cv berlina mod.2003 0,8562 3.852,95 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | | <u> </u> | 0 0 | | • |
| SUBARU legacy 3.0/24v v6 245cv berlina mod.2003 0,8562 3.852,95 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | | | | | |
| SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9984 4.492,69 | | <u> </u> | | | |
| | | <u> </u> | | | • |
| | SUBARU | 1 0 7 | | 0,8859 | 3.986,60 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--------|--------------------------|------------------------|--------------------------------|---------------------------|
| SUBARU | legacy 3.0/24v v6245cv | berlina mod.2006 | 0,9751 | 4.387,80 |
| SUBARU | outback 2.5/16v 165cv | awd 5porte | 0,7882 | 3.546,82 |
| SUBARU | outback 3.0/24v v6 | 245cv awd 5 porte | 0,9364 | 4.213,75 |
| SUZUKI | alto 1.1/63cv | dx 5 porte | 0,3635 | 1.635,53 |
| SUZUKI | grand vitara 1.6/16v | 94cv 3 p.mod.2003 | 0,5598 | 2.519,02 |
| SUZUKI | grand vitara 2.0/16v | 128cv sw 5p.mod.2003 | 0,6382 | 2.872,09 |
| SUZUKI | ignis 1.3/16v 94cv | 5 porte | 0,4642 | 2.088,81 |
| SUZUKI | ignis 1.5/16v 99cv | 4x4 5 porte | 0,4947 | 2.226,32 |
| SUZUKI | jimny 1.3/16v 80cv | 4wd cabrio | 0,4737 | 2.131,61 |
| SUZUKI | jimny 1.3/16v 85cv | 4wd | 0,4792 | 2.156,24 |
| SUZUKI | jimny 1.3/16v jlx | 4wd 3 porte | 0,4794 | 2.157,15 |
| SUZUKI | liana 1.6/16v | 106cv 5 porte | 0,4938 | 2.221,97 |
| SUZUKI | liana 1.6/16v | 106cv 4x4 5 porte | 0,5173 | 2.328,00 |
| SUZUKI | swift 1.3/16v | 92cv 5 porte | 0,4517 | 2.032,76 |
| SUZUKI | swift 1.3/16v 92cv | 4x4 | 0,4746 | 2.135,72 |
| SUZUKI | wagon r 1.3/16v vvt 94cv | gl 5 porte | 0,4314 | 1.941,51 |
| SUZUKI | wagon r 1.3/16v vvt 94cv | gl 4x4 5 porte | 0,4503 | 2.026,53 |
| TATA | indica 1.4 | 85cv 5porte | 0,4257 | 1.915,58 |
| TATA | indigo 1.4 | 85cv s.w. | 0,4757 | 2.140,55 |
| TOYOTA | auris 1.4/16v | 97cv | 0,5006 | 2.252,78 |
| TOYOTA | auris 1.6/16v | 124cv | 0,5366 | 2.414,49 |
| TOYOTA | avensis 1.6/16v 110cv | berl.4p.mod.2003 | 0,5684 | 2.557,75 |
| TOYOTA | avensis 1.8/16v 130cv | s.w. 5p.mod.2003 | 0,6127 | 2.757,12 |
| TOYOTA | avensis 1.8/16v 130cv | cv berl. 4p.mod.2003 | 0,6127 | 2.757,12 |
| TOYOTA | avensis verso 2.0/16v | 150cv mod.2004 | 0,6772 | 3.047,18 |
| TOYOTA | aygo 1.0 | 68cv | 0,3626 | 1.631,87 |
| TOYOTA | aygo 1.0 vvt | 68cv | 0,3616 | 1.627,18 |
| TOYOTA | celica 1.8/16v 143cv | vvt-i | 0,6263 | 2.818,35 |
| TOYOTA | celica 1.8/16v vvtl-i t | sport 192cv 3 porte | 0,6844 | 3.079,88 |
| TOYOTA | corolla 1.4/16v | 3 porte mod.2002 | 0,4887 | 2.199,16 |
| TOYOTA | corolla 1.4/16v | 5 porte mod.2002 | 0,4937 | 2.221,63 |
| TOYOTA | corolla 1.4/16v | s.w. mod.2002 | 0,5124 | 2.305,61 |
| TOYOTA | corolla 1.6/16 | 3 porte mod.2002 | 0,5144 | 2.314,87 |
| TOYOTA | corolla 1.6/16v | 5 porte mod.2002 | 0,5189 | 2.334,84 |
| TOYOTA | corolla 1.6/16v | s.w. mod.2002 | 0,5323 | 2.395,49 |
| TOYOTA | corolla 1.8/16v ts | 5 porte mod.2002 | 0,6293 | 2.832,01 |
| TOYOTA | corolla 1.8/16v ts | 3 porte mod.2002 | 0,6250 | 2.812,72 |
| TOYOTA | corolla verso 1.6/16v | 110cv 5p. mod.2004 | 0,5513 | 2.480,76 |
| TOYOTA | corolla verso 1.8/16v | 129cv 5p. mod.2004 | 0,6096 | 2.743,30 |
| TOYOTA | iq 1.0 multidrive | 68cv | 0,4068 | 1.830,62 |
| TOYOTA | iq 1.3 | 99cv | 0,4619 | 2.078,60 |
| TOYOTA | land cruiser 100 4.7 | 32v v8 aut.5p.mod.03 | 1,1910 | 5.359,45 |
| TOYOTA | mr 2-1.8/16v | spider | 0,6181 | 2.781,38 |
| TOYOTA | rav 4 2.0/16v vvt-i | 150cv sol 3 p.mod.2001 | 0,6451 | 2.903,00 |
| TOYOTA | rav 4 2.0/16v vvt-i | 150cv 3 p.mod.2001 | 0,6311 | 2.839,81 |
| TOYOTA | rav 4 2.0/16v vvt-i | 150cv 5 p.mod.2001 | 0,6424 | 2.891,01 |
| TOYOTA | rav 4 2.0/16v vvt-i | 150cv sol 5 p.mod.2001 | 0,6565 | 2.954,21 |
| TOYOTA | urban cruiser 1.3 | 100cv | 0,4845 | 2.180,29 |
| TOYOTA | yaris 1.0 | 69cv | 0,3872 | 1.742,60 |
| TOYOTA | yaris 1.0/12v 69cv | mod.2006 | 0,4007 | 1.802,94 |
| TOYOTA | yaris 1.0/16v | 65cv 5 porte mod.2003 | 0,3972 | 1.787,23 |
| TOYOTA | yaris 1.0/16v | 65cv 3 porte mod.2003 | 0,3925 | 1.766,16 |
| TOYOTA | yaris 1.0/16v | 65cv sol 3 p.mod.2003 | 0,3981 | 1.791,57 |
| TOYOTA | yaris 1.0/16v | 65cv sol 5 p.mod.2003 | 0,4025 | 1.811,43 |
| TOYOTA | yaris 1.3/16v | 87cv sol 3 p. mod.2003 | 0,4304 | 1.936,65 |
| TOYOTA | yaris 1.3/16v | 87cv sol 5 p.mod.2003 | 0,4348 | 1.956,51 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--------------------------|--------------------------|-----------------------|--------------------------------|---------------------------|
| TOYOTA | yaris 1.3/16v 87cv | mod.2006 | 0,4424 | 1.990,94 |
| TOYOTA | yaris 1.3/16v 101cv | 5 porte mod.2009 | 0,4318 | 1.942,91 |
| TOYOTA | yaris 1.5/16v 105cv | t-sport 3 p. mod.2003 | 0,4772 | 2.147,53 |
| TOYOTA | yaris 1.5/16v 105cv | t-sport 5p.mod.2003 | 0,4816 | 2.167,39 |
| TOYOTA | yaris 1.8/16v | 133cv | 0,5609 | 2.524,16 |
| TOYOTA | yaris verso 1.3/16v | 84cv sol 5p.mod.2003 | 0,4619 | 2.078,58 |
| TOYOTA | yaris verso 1.3/16v | 84cv luna 5p.mod.03 | 0,4647 | 2.091,20 |
| VOLKSWAGEN | bora 1.6/16v 105cv | trendline | 0,5409 | 2.434,10 |
| VOLKSWAGEN | bora variant 1.6/105cv | trendline | 0,5444 | 2.449,89 |
| VOLKSWAGEN | caddy 1.4 75cv | 5 porte | 0,5339 | 2.402,66 |
| VOLKSWAGEN | caddy 1.6 102cv | 5 porte | 0,5537 | 2.491,54 |
| VOLKSWAGEN | eos 1.4 tsi 122cv | cabrio | 0,6072 | 2.732,52 |
| VOLKSWAGEN | eos 1.4/16v tsi | 160cv | 0,6406 | 2.882,69 |
| | eos 1.6/16v fsi 115cv | cabrio | 0,6469 | 2.911,13 |
| VOLKSWAGEN | eos 2.0/16v fsi 150cv | cabrio | 0,6926 | 3.116,77 |
| VOLKSWAGEN | eos 2.0/16v tfsi 200cv | cabrio | 0,7315 | 3.291,63 |
| VOLKSWAGEN | eos 3.2 v6 250cv | cabrio | 0,8552 | 3.848,38 |
| VOLKSWAGEN | fox 1.2 | 55cv | 0,4079 | 1.835,40 |
| | fox 1.4 | 75cv | 0,4467 | 2.010,14 |
| VOLKSWAGEN | - | 122cv | 0,5389 | 2.424,85 |
| | golf 1.4/16v tsi biturbo | gt 170cv | 0,6180 | 2.780,92 |
| VOLKSWAGEN | golf 1.4/16v tsi gt | 140cv | 0,5873 | 2.643,03 |
| | golf 1.6 102 cv | mod.2005 | 0,5351 | 2.407,96 |
| VOLKSWAGEN | golf 1.6/16v fsi 115cv | mod.2004 | 0,5490 | 2.470,35 |
| VOLKSWAGEN | golf 2.0 fsi 150cv | 4motion | 0,6608 | 2.973,71 |
| VOLKSWAGEN | golf 2.0/16v fsi 150cv | mod.2004 | 0,6091 | 2.740,87 |
| VOLKSWAGEN | golf 2.0/16v tfsi | gti 230cv | 0,7388 | 3.324,74 |
| VOLKSWAGEN | golf 2.0/16v tfsi 200cv | gti | 0,6942 | 3.123,75 |
| VOLKSWAGEN | golf plus 1.6 | 102cv | 0,5696 | 2.563,17 |
| VOLKSWAGEN | golf plus 1.6/16v fsi | 115cv | 0,5770 | 2.596,37 |
| VOLKSWAGEN | golf plus 2.0/16v fsi | 150cv | 0,6434 | 2.895,14 |
| VOLKSWAGEN | golf r32 3.2 vr6 250cv | 4 motion | 0,8633 | 3.885,03 |
| VOLKSWAGEN | golf variant 1.4 tsi | 122cv sw mod.2007 | 0,5542 | 2.493,72 |
| VOLKSWAGEN | golf variant 1.4 tsi | 140cv s.w. mod. 2007 | 0,5744 | 2.584,87 |
| VOLKSWAGEN | golf variant 1.6 102cv | s.w. mod.2007 | 0,5437 | 2.446,74 |
| | golf variant 1.6/16v | 105cv comfortline | 0,5400 | 2.430,08 |
| | golf vi 1.6 102cv | mod.2009 | 0,5328 | 2.397,60 |
| VOLKSWAGEN | lupo 1.0/50cv | 3 porte | 0,3904 | 1.756,60 |
| | lupo 1.4/16v 101cv | highline | 0,4750 | 2.137,55 |
| | lupo 1.4/16v 75cv | mod.2004 | 0,4362 | 1.962,96 |
| | lupo 1.6/16v 125cv | gti | 0,5405 | 2.432,14 |
| VOLKSWAGEN | multivan 2.0 | 115cv | 0,8159 | 3.671,75 |
| VOLKSWAGEN | | cabriolet | 0,5936 | 2.671,04 |
| VOLKSWAGEN | | 150cv | 0,6394 | 2.877,42 |
| VOLKSWAGEN | | cabrio | 0,6824 | 3.070,85 |
| VOLKSWAGEN | | 115cv | 0,6503 | 2.926,13 |
| VOLKSWAGEN | new beetle 2.0/115cv | cabriolet | 0,7014 | 3.156,34 |
| VOLKSWAGEN VOLKSWAGEN | nuova jetta 1.4/16v tsi | 170cv 140cv | 0,6216 | 2.797,38 |
| | nuova jetta 1.4/16v tsi | | 0,5824 | 2.620,59 |
| VOLKSWAGEN | nuova jetta 1.6 | 102cv | 0,5529 | 2.488,11 |
| VOLKSWAGEN | nuova jetta 1.6/16v fsi | 115cv | 0,5648 | 2.541,41 |
| VOLKSWAGEN | nuova jetta 2.0/16v fsi | 150cv | 0,6436 | 2.896,27 |
| VOLKSWAGEN | nuova jetta 2.0/16v tfsi | 200cv | 0,6734 | 3.030,41 |
| VOLKSWAGEN | passat 1.6 102cv | berlina mod.2006 | 0,5985 | 2.693,40 |
| VOLKSWAGEN | passat 1.6/102cv | business 4 porte | 0,5985 | 2.693,19 |
| VOLKSWAGEN | passat 1.6/16v fsi 115cv | berlina | 0,6220 | 2.799,08 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--------------------------|-----------------------------------|--------------------------------|--------------------------------|---------------------------|
| VOLKSWAGEN | passat 1.8 16v tsi | 160cv | 0,6527 | 2.936,99 |
| | passat 1.8/20v t 150cv | highline mod.2002 | 0,6523 | 2.935,17 |
| VOLKSWAGEN | passat 2.0/16v fsi 150cv | berlina | 0,6773 | 3.047,94 |
| VOLKSWAGEN | passat 2.0/16v fsi 150cv | 4motion berlina | 0,7068 | 3.180,41 |
| VOLKSWAGEN | passat 2.0/16v tfsi 200cv | berlina | 0,7302 | 3.286,03 |
| VOLKSWAGEN | passat 3.2 v6 fsi 250cv | dgs 4 mot.berlina | 0,8593 | 3.866,71 |
| VOLKSWAGEN | passat 3.6 v6 fsi 299cv | dsg 4mot. berlina | 0,9385 | 4.223,41 |
| VOLKSWAGEN | passat 4.0 w8 275cv | 4motion tiptronic | 1,0247 | 4.611,35 |
| VOLKSWAGEN | passat cc 1.8/16v tsi | 160cv coupé | 0,6814 | 3.066,44 |
| VOLKSWAGEN | passat cc 2.0/16v tsi | 200cv coupé | 0,7369 | 3.316,17 |
| VOLKSWAGEN | passat variant 1.6 | 102cv s.w. mod.2006 | 0,6071 | 2.731,97 |
| VOLKSWAGEN | passat variant 1.6 | 102cv business s.w. | 0,6102 | 2.745,89 |
| VOLKSWAGEN | passat variant 1.6/16v fsi | 115cv s.w. | 0,6331 | 2.849,06 |
| VOLKSWAGEN | ' | 160cv | 0,6665 | 2.999,22 |
| VOLKSWAGEN | passat variant 1.8 t | 150cv h.line mod.02 | 0,6618 | 2.978,22 |
| VOLKSWAGEN | passat variant 2.0/16v fsi | 150cv s.w. | 0,6867 | 3.090,15 |
| VOLKSWAGEN | passat variant 2.0/16v fsi | 150cv 4mot.s.w. | 0,7185 | 3.233,25 |
| VOLKSWAGEN | passat variant 2.0/16v tfsi | 200cv s.w. | 0,7422 | 3.339,80 |
| VOLKSWAGEN | passat variant 3.2 v6 fsi | 250cv dgs 4mot. s.w. | 0,8724 | 3.925,76 |
| VOLKSWAGEN | passat variant 3.6 v6 fsi 299cv | dsg 4mot. sw | 0,9493 | 4.271,94 |
| VOLKSWAGEN | passat variant 4.0 | w8 275cv 4mot.tiptr. | 1,0403 | 4.681,52 |
| VOLKSWAGEN | phaeton 3.2 v6 240cv | 4 motion tip. 4 posti | 1,2963 | 5.833,17 |
| VOLKSWAGEN | phaeton 3.2 v6 240cv | 4 motion tip. 5 posti | 1,1895 | 5.352,72 |
| VOLKSWAGEN | phaeton 3.6 280cv | mod.2009 | 1,1919 | 5.363,55 |
| VOLKSWAGEN | phaeton 6.0 w12 420cv | 4mot.tiptr.5posti | 1,6817 | 7.567,81 |
| VOLKSWAGEN VOLKSWAGEN | phaeton 6.0 w12 420cv | 4mot.tiptr.4posti | 1,7378 | 7.820,06 |
| VOLKSWAGEN | polo 1.2 polo 1.2 | 55cv mod.2005 64cv mod.2005 | 0,4179 0,4238 | 1.880,55 1.906,98 |
| VOLKSWAGEN | polo 1.2 | 70cv mod.2007 | 0,4298 | 1.934,05 |
| VOLKSWAGEN | polo 1.2 | 60cv mod.2007 | 0,4257 | 1.915,87 |
| VOLKSWAGEN | polo 1.2/ polo 1.2/12v 64cv 3p | trendline mod.2002 | 0,4521 | 2.034,56 |
| VOLKSWAGEN | polo 1.2/12v 64cv 3p | comfortline mod.2002 | 0,4335 | 1.950,60 |
| VOLKSWAGEN | polo 1.2/12v 64cv 5p | comfortline mod.2002 | 0,4380 | 1.971,20 |
| VOLKSWAGEN | polo 1.2/12v 64cv 5p | trendline mod.2002 | 0,4583 | 2.062,37 |
| VOLKSWAGEN | polo 1.2/55cv 3 p. | comfortline mod.2002 | 0,4279 | 1.925,67 |
| VOLKSWAGEN | polo 1.2/55cv 5 p. | comfortline mod.2002 | 0,4325 | 1.946,27 |
| VOLKSWAGEN | <u> </u> | 100cv mod. 2005 | 0,4856 | 2.185,20 |
| VOLKSWAGEN | polo 1.4 | 75cv mod.2005 | 0,4715 | 2.121,71 |
| VOLKSWAGEN | polo 1.4 | fsi 86cv mod.2005 | 0,4529 | 2.037,85 |
| VOLKSWAGEN | polo 1.4/16v | 80cv | 0,4716 | 2.122,21 |
| VOLKSWAGEN | polo 1.4/16v 100cv | highline 5p.mod.2002 | 0,5137 | 2.311,54 |
| VOLKSWAGEN | polo 1.4/16v 100cv | highline 3p.mod.2002 | 0,5085 | 2.288,04 |
| VOLKSWAGEN | polo 1.4/16v 75cv 3p | comfort.mod.2002 | 0,4622 | 2.079,88 |
| VOLKSWAGEN | polo 1.4/16v 75cv 3p | trendline mod.2002 | 0,4809 | 2.164,10 |
| VOLKSWAGEN | polo 1.4/16v 75cv 5p | comfort. mod.2002 | 0,4668 | 2.100,48 |
| VOLKSWAGEN | polo 1.4/16v 75cv 5p | trendline mod.2002 | 0,4871 | 2.191,91 |
| VOLKSWAGEN | polo 1.6/16v | 105cv | 0,5143 | 2.314,44 |
| VOLKSWAGEN | polo 1.8 t | gti | 0,5786 | 2.603,73 |
| VOLKSWAGEN | polo cross 1.4 | 80cv | 0,5146 | 2.315,48 |
| VOLKSWAGEN | sharan 1.8 t 150cv | trendline mod.2003 | 0,6943 | 3.124,25 |
| VOLKSWAGEN | sharan 2.0 115cv | mod.2007 | 0,6845 | 3.080,30 |
| VOLKSWAGEN | sharan 2.0/115cv | comfortline mod.2000 | 0,6778 | 3.050,16 |
| | sharan 2.8/204cv v6 | highline 4motion | 0,8607 | 3.872,97 |
| | tiguan 1.4/16v tsi | 150cv | 0,6592 | 2.966,32 |
| | tiguan 2.0/16v tsi | 200cv tip | 0,7803 | 3.511,44 |
| VOLKSWAGEN | tiguan 2.0/16v tsi | 200cv | 0,7379 | 3.320,42 |

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|------------|----------------------------|----------------------|----------------|----------------|--|
| MARCA | MODELLO | SERIE | CHILOMETRICO A | FRINGE BENEFIT | |
| WIAICA | MODELLO | MODELLO | 15.000 KM | ANNUALE | |
| VOLKSWAGEN | touareg 3.2 v6 240cv | tiptronic | 0,9883 | 4.447,26 | |
| | touareg 3.6 v6 fsi | 280cv | 1,0704 | 4.816,58 | |
| | touareg 4.2 v8 fsi | 350cv | 1,2200 | 5.490,03 | |
| | touareg 4.2 v8 310cv | tiptronic 4motion | 1,1832 | 5.324,41 | |
| | touareg 6.0 w12 | 450cv mod.2005 | 1,4823 | 6.670,13 | |
| | touareg 6.0 w12 450cv | mod.2007 | 1,3917 | 6.262,49 | |
| VOLKSWAGEN | touran 1.6 fsi 115cv | 5 porte | 0,5828 | 2.622,68 | |
| VOLKSWAGEN | touran 1.6 fsi 115cv | trendline 5 porte | 0,5901 | 2.655,23 | |
| VOLKSWAGEN | touran 1.6 fsi 115cv | highline tiptronic | 0,6257 | 2.815,50 | |
| VOLKSWAGEN | touran 1.6 fsi 115cv | highline 5 porte | 0,6026 | 2.711,73 | |
| VOLKSWAGEN | touran 1.6 fsi 115cv | trendline tiptronic | 0,6131 | 2.759,00 | |
| VOLKSWAGEN | touran 2.0 fsi 150cv | 5 porte | 0,6484 | 2.917,64 | |
| VOLVO | c 30 1.8/16v | 125cv | 0,5944 | 2.674,99 | |
| VOLVO | c 30 2.0/16v d | 145cv | 0,6194 | 2.787,15 | |
| VOLVO | c 30 2.5/20v t5 | 220cv | 0,7542 | 3.393,77 | |
| VOLVO | c30 1.6 | 101cv | 0,5460 | 2.457,11 | |
| VOLVO | c30 1.6/16v | 100cv | 0,5399 | 2.429,38 | |
| VOLVO | c30 2.5/20v t5 | 230cv | 0,7614 | 3.426,14 | |
| VOLVO | c70 t5 230cv | cabrio | 0,8668 | 3.900,77 | |
| VOLVO | c70 2.0/20v t 163cv | cabrio 2p. mod.2004 | 0,8112 | 3.650,58 | |
| VOLVO | c70 2.4 140cv | cabrio | 0,7965 | 3.584,45 | |
| VOLVO | c70 2.4 170cv | cabrio | 0,8349 | 3.757,20 | |
| VOLVO | c70 2.4 t5 220cv | cabrio | 0,8781 | 3.951,51 | |
| VOLVO | c70 2.4/20v t 200cv | cabrio 2p.mod.2004 | 0,8601 | 3.870,54 | |
| VOLVO | nuova s40 1.6/16v 101cv | berlina | 0,5617 | 2.527,78 | |
| VOLVO | nuova s40 1.8/16v 125cv | berlina | 0,6163 | 2.773,54 | |
| VOLVO | nuova s40 2.0/16v 145cv | berlina | 0,6300 | 2.835,12 | |
| VOLVO | nuova s40 2.4/20v v5 140cv | berlina | 0,6799 | 3.059,55 | |
| VOLVO | nuova s40 2.4/20v v5 170cv | berlina | 0,7217 | 3.247,58 | |
| VOLVO | nuova s40 2.5/20v t5 220cv | berlina | 0,7567 | 3.405,26 | |
| VOLVO | nuova s40 2.5/20v t5 220cv | awd berlina | 0,7944 | 3.575,00 | |
| VOLVO | nuova s40 2.5/20v t5 230cv | berlina | 0,7739 | 3.482,53 | |
| VOLVO | nuova s40 2.5/20v t5 230cv | awd berlina | 0,7971 | 3.586,81 | |
| VOLVO | s60 2.5/20v t 210cv | berlina mod.2005 | 0,7940 | 3.573,21 | |
| VOLVO | s60 2.0 t | 180cv mod.2006 | 0,7404 | 3.331,61 | |
| VOLVO | s60 2.0/20v t 180cv | berlina mod.2005 | 0,7458 | 3.356,19 | |
| VOLVO | s60 2.3/20v t5 260cv | berlina mod.2005 | 0,8530 | 3.838,47 | |
| VOLVO | s60 2.4 | 140cv mod.2006 | 0,7281 | 3.276,26 | |
| VOLVO | s60 2.4 | 170cv mod.2006 | 0,7318 | 3.293,04 | |
| VOLVO | s60 2.4 t5 | 260cv mod.2006 | 0,8382 | 3.772,01 | |
| VOLVO | s60 2.4/20v 140cv | berlina mod.2005 | 0,7169 | 3.225,98 | |
| VOLVO | s60 2.4/20v 170cv | berlina mod.2005 | 0,7408 | 3.333,68 | |
| VOLVO | s60 2.5 t | 210cv mod.2006 | 0,7879 | 3.545,55 | |
| VOLVO | s60 2.5 t 210cv awd | mod.2006 | 0,8279 | 3.725,33 | |
| VOLVO | s60 2.5/20v t 210cv | awd berlina mod.2005 | 0,8255 | 3.714,56 | |
| VOLVO | s60r 2.5 t | 300cv mod.2006 | 0,9632 | 4.334,26 | |
| VOLVO | s60r 2.5/20v t 300cv | awd berl.4p.mod.04 | 0,9940 | 4.473,07 | |
| VOLVO | s80 2.0 | 145cv | 0,7378 | 3.320,28 | |
| VOLVO | s80 2.4/20v 170cv | nordica 4p.mod.2004 | 0,7827 | 3.522,31 | |
| VOLVO | s80 2.5 t 200cv | berlina | 0,8312 | 3.740,31 | |
| VOLVO | s80 2.5/20v t 210cv | nordica 4p.mod.2004 | 0,8191 | 3.686,11 | |
| VOLVO | s80 2.9/24v t6 272cv | nordica aut.4p.mod04 | 0,9482 | 4.266,77 | |
| VOLVO | s80 3.0 t6 285cv awd | berlina mad 2007 | 0,9846 | 4.430,68 | |
| VOLVO | s80 3.2/24v v6 238cv | mod.2007 | 0,8986 | 4.043,87 | |
| VOLVO | s80 3.2/24v v6 238cv | 4wd mod.2007 | 0,9370 | 4.216,61 | |
| VOLVO | s80 4.4/32v v8 315cv | awd aut. berlina | 1,1111 | 4.999,77 | |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------|-----------------------|---------------------|--------------------------------------|---------------------------|
| VOLVO | v50 1.6 polar | 101cv | 0,5628 | 2.532,50 |
| VOLVO | v50 1.6/16v 101cv | s.w. | 0,5831 | 2.624,10 |
| VOLVO | v50 1.8/16v 125cv | s.w. | 0,6285 | 2.828,09 |
| VOLVO | v50 2.0/16v 145cv | s.w. | 0,6416 | 2.887,19 |
| VOLVO | v50 2.4/20v v5 140cv | S.W. | 0,6933 | 3.120,06 |
| VOLVO | v50 2.4/20v v5 170cv | S.W. | 0,7210 | 3.244,66 |
| VOLVO | v50 2.5/20v t5 220cv | S.W. | 0,7706 | 3.467,63 |
| VOLVO | v50 2.5/20v t5 220cv | awd s.w. | 0,8065 | 3.629,47 |
| VOLVO | v50 2.5/20v t5 230cv | S.W. | 0,7879 | 3.545,70 |
| VOLVO | v50 2.5/20v t5 230cv | awd s.w. | 0,8106 | 3.647,49 |
| VOLVO | v70 2.0 | 145cv | 0,7561 | 3.402,49 |
| VOLVO | v70 2.3/20v t5 260cv | s.w. mod.2005 | 0,8549 | 3.847,23 |
| VOLVO | v70 2.4/20v 170cv | s.w. mod.2005 | 0,7899 | 3.554,70 |
| VOLVO | v70 2.4/20v t5 260cv | S.W. | 0,8719 | 3.923,43 |
| VOLVO | v70 2.5 t 200cv | s.w. | 0,8295 | 3.732,83 |
| VOLVO | v70 2.5/20v t 210cv | s.w. mod.2005 | 0,8184 | 3.682,62 |
| VOLVO | v70 2.5/20v t 210cv | awd s.w. mod.2005, | 0,8479 | 3.815,33 |
| VOLVO | v70 3.0 t6 awd 285cv | S.W. | 0,9956 | 4.480,11 |
| VOLVO | v70 3.2 v6 238cv | s.w. | 0,9177 | 4.129,61 |
| VOLVO | v70r 2.5/20v 300cv | s.w. 5p. mod.2004 | 1,0166 | 4.574,78 |
| VOLVO | xc60 3.0 t6 aut. | 286cv | 0,9351 | 4.208,11 |
| VOLVO | xc60 t6 awd 3.0 | 285cv euro5 | 0,9372 | 4.217,41 |
| VOLVO | xc70 2.5/20v t 210cv | awd s.w. mod.2005 | 0,8680 | 3.905,84 |
| VOLVO | xc70 3.2 awd | 238cv | 0,9300 | 4.184,84 |
| VOLVO | xc70 t6 awd 3.0 | 285cv euro 5 | 0,9759 | 4.391,40 |
| VOLVO | xc90 2.5 t 210cv | awd s.w. mod.2004 | 0,9166 | 4.124,90 |
| VOLVO | xc90 2.9/24v t6 272cv | awd aut.sw.mod.2004 | 1,0153 | 4.568,83 |
| VOLVO | xc90 3.2 awd | 238cv | 0,9857 | 4.435,59 |
| VOLVO | xc90 4.4/32v v8 | 315cv awd aut.s.w. | 1,1297 | 5.083,47 |

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|-----------|------------------------------|-------------------------|--------------------------------------|---------------------------|
| ALFAROMEO | alfa 147 1.9 jtd | 120cv | 0,5111 | 2.299,93 |
| ALFAROMEO | alfa 147 1.9 jtd 100 | cv impression 3p. | 0,2524 | 1.135,67 |
| ALFAROMEO | alfa 147 1.9 jtd 100 | cv impression 5p. | 0,2542 | 1.143,71 |
| ALFAROMEO | alfa 147 1.9 jtd 115cv | 5p. progression | 0,2541 | 1.143,28 |
| ALFAROMEO | alfa 147 1.9 jtd 115cv | 3p. progression | 0,2523 | 1.135,24 |
| ALFAROMEO | alfa 147 1.9 jtd 115cv | 3p. distinctive | 0,2557 | 1.150,60 |
| ALFAROMEO | alfa 147 1.9 jtd 115cv | 5p. distinctive | 0,2573 | 1.158,00 |
| ALFAROMEO | alfa 147 1.9 itd m-iet | 150cv 5 porte | 0,2749 | 1.236,87 |
| ALFAROMEO | alfa 147 1.9 jtd m-jet | 150cv 3 porte | 0,2730 | 1.228,47 |
| ALFAROMEO | alfa 147 1.9 jtd-m | ducati corse 170cv | 0,2806 | 1.262,79 |
| ALFAROMEO | alfa 156 1.9 jtd | 115cv berlina | 0,2614 | 1.176,26 |
| ALFAROMEO | alfa 156 1.9 jtd | 115cv sportwagon | 0,2678 | 1.205,18 |
| ALFAROMEO | alfa 156 1.9 jtd 115 | cv progres.sw mod.03 | 0,2691 | 1.211,13 |
| ALFAROMEO | alfa 156 1.9 jtd 115 | cv progres.mod.2003 | 0,2651 | 1.193,13 |
| ALFAROMEO | alfa 156 1.9 jtd 115 | cv dist.mod.2003 | 0,2715 | 1.221,83 |
| ALFAROMEO | alfa 156 1.9 jtd 115 | cv dist.mod.2003 | 0,2755 | 1.239,83 |
| ALFAROMEO | alfa 156 1.9 jtd 115 | cv dist.sw mod.03 | 0,2623 | 1.180,23 |
| ALFAROMEO | alfa 156 1.9 jtd 115 | cv impres.mod.2003 | 0,2623 | 1.199,13 |
| ALFAROMEO | , | | 0,2665 | 1.199,13 |
| | alfa 156 1.9/16v jtd | m-jet 150cv sportwagon | | , |
| ALFAROMEO | alfa 156 1.9/16v jtd | m-jet 150cv berlina | 0,2685 | 1.208,03 |
| ALFAROMEO | alfa 156 1.9/16v m-jet | 140cv dist.mod.03 | 0,2799 | 1.259,57 |
| ALFAROMEO | alfa 156 1.9/16v m-jet | 140cv progr.sw mod.03 | 0,2769 | 1.246,23 |
| ALFAROMEO | alfa 156 1.9/16v m-jet | 140cv prog.mod.03 | 0,2729 | 1.228,23 |
| ALFAROMEO | alfa 156 1.9/16v m-jet | 140cv dist.sw mod.03 | 0,2839 | 1.277,57 |
| ALFAROMEO | alfa 156 2.4/20v jtd | m-jet 175cv sportwagon | 0,2950 | 1.327,64 |
| ALFAROMEO | alfa 156 2.4/20v m-jet | 175cv dist.sw mod.03 | 0,3072 | 1.382,60 |
| ALFAROMEO | alfa 156 2.4/20v m-jet | 175cv progr.mod .03 | 0,2939 | 1.322,71 |
| ALFAROMEO | alfa 156 2.4/20v m-jet | 175cv progr.sw mod.03 | 0,2979 | 1.340,71 |
| ALFAROMEO | alfa 156 2.4/20v m-jet | 175cv dist.mod.03 | 0,3032 | 1.364,60 |
| ALFAROMEO | alfa 159 1.9 jtdm 120cv | berlina | 0,2859 | 1.286,66 |
| ALFAROMEO | alfa 159 1.9 jtdm 120cv | sportwagon | 0,3011 | 1.354,74 |
| ALFAROMEO | alfa 159 1.9/16v jtdm 150cv | berlina | 0,2931 | 1.318,85 |
| ALFAROMEO | alfa 159 1.9/16v jtdm 150cv | sportwagon | 0,3091 | 1.391,03 |
| ALFAROMEO | alfa 159 2.0 jtdm 170cv | berlina | 0,2931 | 1.318,81 |
| ALFAROMEO | alfa 159 2.4 jtdm 200cv | berlina | 0,3323 | 1.495,54 |
| ALFAROMEO | alfa 159 2.4 jtdm 200cv | sportwagon | 0,3383 | 1.522,22 |
| ALFAROMEO | alfa 159 2.4 jtdm 210cv | q4 sportwagon | 0,3731 | 1.679,02 |
| ALFAROMEO | alfa 159 2.4 jtdm 210cv | q4 berlina | 0,3646 | 1.640,56 |
| ALFAROMEO | alfa 159 2.4/20v jdtm | 210cv berlina | 0,3313 | 1.490,95 |
| ALFAROMEO | alfa 159 2.4/20v jtdm | 210cv sportwagon | 0,3381 | 1.521,23 |
| ALFAROMEO | alfa 166 2.4 jtd mj 185cv | berlina mod.2006 | 0,3469 | 1.561,22 |
| ALFAROMEO | alfa 166 2.4/20v itd 150cv | mod.2004 | 0,3389 | 1.525,19 |
| ALFAROMEO | alfa 166 2.4/20v m-jet | 175cv mod.2004 | 0,3500 | 1.574,81 |
| ALFAROMEO | alfa 166 2.4/20v m-jet 175cv | sportronic mod.04 | 0,3715 | 1.671,65 |
| ALFAROMEO | alfa crosswagon 1.9/16v jtd | 150cv q4 | 0,3277 | 1.474,43 |
| ALFAROMEO | alfa sportwagon 1.9/16v jtd | 150cv q4 | 0,3170 | 1.426,53 |
| ALFAROMEO | alfa sportwagon 1.9/16v jtd | 150cv q-4 150cv s.w. | 0,2838 | 1.277,08 |
| ALFAROMEO | brera 2.4 jtdm | 200cv | 0,3070 | 1.381,60 |
| ALFAROMEO | mito 1.3 jtdm 16v | 90cv | 0,3070 | 1.035,38 |
| | spider 2.4/20v jdtm | 200cv | 0,3435 | 1.545,68 |
| ALFAROMEO | | | | · |
| AUDI | a2 1.2 tdi 61cv | 4 porte | 0,1848 | 831,63 |
| AUDI | a2 1.4 tdi | 90cv | 0,2215 | 996,74 |
| AUDI | a2 1.4 tdi 75cv | base | 0,2166 | 974,84 |
| AUDI | a2 1.4 tdi 75cv | comfort | 0,2245 | 1.010,03 |
| AUDI | a2 1.4 tdi 75cv | top | 0,2260 | 1.016,88 |
| AUDI | a3 1.9 tdi 105cv | ambiente mod.2003 | 0,2523 | 1.135,47 |

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|--------------|---|-----------------------------------|--------------------------------------|---------------------------|
| AUDI | a3 1.9 tdi 105cv | ambition mod.2003 | 0,2526 | 1.136,55 |
| AUDI | a3 1.9 tdi 105cv | attracion mod.2003 | 0,2484 | 1.117,59 |
| AUDI | a3 1.9 tdi 105cv | mod.2005 | 0,2576 | 1.159,29 |
| AUDI | a3 2.0 tdi | 170cv | 0,2784 | 1.252,71 |
| AUDI | a3 2.0 tdi 140cv | ambiente mod.2003 | 0,2709 | 1.219,10 |
| AUDI | a3 2.0 tdi 140cv | ambition mod.2003 | 0,2781 | 1.251,64 |
| AUDI | a3 2.0 tdi 140cv | attraction mod.2003 | 0,2669 | 1.201,23 |
| AUDI | a3 2.0 tdi 140cv | quattro | 0,2899 | 1.304,34 |
| AUDI | a3 2.0 tdi 140cv | mod.2005 | 0,2762 | 1.242,90 |
| AUDI | a3 2.0 tdi quattro | 140cv | 0,2813 | 1.265,92 |
| AUDI | a3 2.0/16v tdi | 170cv quattro | 0,3028 | 1.362,79 |
| AUDI | a3 2.0/16v tdi | 170cv | 0,2921 | 1.314,27 |
| AUDI | a3 2.0/16v tdi 140cv | cabrio | 0,2821 | 1.269,43 |
| AUDI | a3 sportback 1.9 tdi | 105cv | 0,2613 | 1.176,03 |
| AUDI | a3 sportback 2.0 tdi | quattro 140cv | 0,2836 | 1.276,11 |
| AUDI | a3 sportback 2.0 tdi | 140cv | 0,2787 | 1.254,32 |
| AUDI | a3 sportback 2.0 tdi | 170cv | 0,2806 | 1.262,92 |
| AUDI | a3 sportback 2.0/16v tdi | 170cv quattro | 0,3060 | 1.377,09 |
| AUDI | a3 sportback 2.0/16v tdi | 170cv | 0,2952 | 1.328,57 |
| AUDI | a3 sportback 2.0/16v tdi | 140cv quattro | 0,2932 | 1.319,36 |
| AUDI | a4 1.9 tdi 115cv | mod.2005 | 0,2870 | 1.291,56 |
| AUDI | a4 2.0 tdi 140cv | mod.2005 | 0,2959 | 1.331,44 |
| AUDI | a4 2.0/16v tdi 170cv | berlina | 0,3023 | 1.360,32 |
| AUDI | a4 2.0/16v tdi 170cv | quattro berlina | 0,3274 | 1.473,43 |
| AUDI | a4 2.5 tdi 24v v6 163cv | multitronic mod.2006 | 0,3466 | 1.559,83 |
| AUDI | a4 2.5 tdi v6 24v | 163cv mod.2005 | 0,3233 | 1.454,70 |
| AUDI | a4 2.7 tdi v6 24v 180cv | berlina | 0,3364 | 1.513,78 |
| AUDI | a4 3.0 tdi v6 24v 233cv | quattro fap | 0,3664 | 1.648,83 |
| AUDI | a4 3.0 tdi v6 quattro 240cv | berlina | 0,3694 | 1.662,34 |
| AUDI | a4 3.0 v6 tdi 204cv | fap quattro mod.2005 | 0,3492 | 1.571,48 |
| AUDI | a4 3.0 v6 tdi 204cv | quattro mod.2005 | 0,3553 | 1.598,90 |
| AUDI | a4 avant 1.9 tdi 115cv | s.w. mod.2005 | 0,2930 | 1.318,34 |
| AUDI | a4 avant 2.0 tdi 140cv | S.W. | 0,3018 | 1.358,22 |
| AUDI | a4 avant 2.0 tdi 143cv | s.w. mod.2008 | 0,3094 | 1.392,49 |
| AUDI | a4 avant 2.0/16v tdi 170cv | quattro s.w. | 0,3316 | 1.492,03 |
| AUDI | a4 avant 2.0/16v tdi 170cv | s.w. | 0,3064 | 1.378,97 |
| AUDI | a4 avant 2.5 tdi 24v v6 | 163cv multitr.mod.2006 | 0,3387 | 1.524,35 |
| AUDI | a4 avant 2.5 tdi v6 24v | 163cv s.w. mod.2005 | 0,3291 | 1.480,80 |
| AUDI | a4 avant 2.7 tdi v6 24v | 180cv s.w. | 0,3527 | 1.586,96 |
| AUDI | a4 avant 3.0 tdi v6 233cv | quattro fap s.w. | 0,3846 | 1.730,87 |
| AUDI | a4 avant 3.0 v6 tdi 204cv | quattro s.w. mod.2005 | 0,3594 | 1.617,51 |
| AUDI | a4 avant 3.0 v6 tdi 240cv | quattro s.w. | 0,3754 | 1.689,12 |
| AUDI | a4 avant 3.0 v6 tdi fap 204cv | quattro s.w. mod.2005 | 0,3534 | 1.590,08 |
| AUDI | a4 cabrio 2.0/16 tdi | mod.2006 | 0,3295 | 1.482,58 |
| AUDI | a4 cabrio 2.5/24v v6 | tdi 163cv | 0,3502 | 1.575,77 |
| AUDI | a4 cabrio 2.5/24v v6 | tdi 163cv multitron. | 0,3569 | 1.606,27 |
| AUDI | a4 cabrio 3.0 tdi quattro | tiptr. mod.2006 | 0,4158 | 1.871,12 |
| AUDI | a5 2.0 tdi 143cv | coupé | 0,3292 | 1.481,27 |
| AUDI | a5 2.0 tdi 170cv | cabrio | 0,3365 | 1.514,13 |
| AUDI | a5 2.0 tdi 170cv | coupé | 0,3212 | 1.445,46 |
| AUDI | a5 2.7 tdi 190cv v6 | euro 5 | 0,3503 | 1.576,42 |
| AUDI | a5 2.7 tdi v6 190cv | coupé | 0,3603 | 1.621,44 |
| AUDI | a5 3.0 239cv tdi v6 quattro | euro 5 | 0,3902 | 1.755,91 |
| | · | | | 1.755,91 |
| AUDI | a5 3.0 tdi v6 240cv | quattro coupe | 0.3902 | 1.733.91 |
| AUDI AUDI | a5 3.0 tdi v6 240cv a6 2.0 tdi 140cv | quattro coupé berlina mod.2004 | 0,3902 0,3145 | 1.415,47 |

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|-------|-----------------------------|----------------------------|--------------------------------------|---------------------------|
| AUDI | a6 2.7/24v v6 tdi | mod.2005 | 0,3671 | 1.651,76 |
| AUDI | a6 3.0 tdi v6 225cv quattro | tiptronic berl.mod.2004 | 0,3954 | 1.779,49 |
| AUDI | a6 3.0/24v v6 tdi quattro | tip.mod.2005 | 0,3961 | 1.782,54 |
| AUDI | a6 allroad 2.7 tdi v6 180cv | quattro | 0,4304 | 1.936,62 |
| AUDI | a6 allroad 3.0 tdi v6 233cv | euro 4 | 0,4263 | 1.918,44 |
| AUDI | a6 avant 1.9 tdi 130cv | s.w. mod.2002 | 0,3126 | 1.406,60 |
| AUDI | a6 avant 1.9 tdi 130cv | multitronic s.w. | 0,3170 | 1.426,55 |
| AUDI | a6 avant 2.0/16v tdi 140cv | S.W. | 0,3322 | 1.495,00 |
| AUDI | a6 avant 2.5 tdi v6 | 180cv q.tro tip. s.w. | 0,3988 | 1.794,48 |
| AUDI | a6 avant 2.5 tdi v6 | 180cv quattro s.w. | 0,3759 | 1.691,36 |
| AUDI | a6 avant 2.5 tdi v6 | 163cv multitronic s.w. | 0,3499 | 1.574,47 |
| AUDI | a6 avant 2.5 tdi v6 | 163cv s.w. | 0,3453 | 1.553,78 |
| AUDI | a6 avant 2.7/24v v6 tdi | s.w. mod.2005 | 0,3768 | 1.695,73 |
| AUDI | a6 avant 3.0/24v v6 tdi | quattro tip.s.w. mod. 2005 | 0,4048 | 1.821,74 |
| AUDI | a8 3.0 tdi v6 233cv | quattro tip. | 0,4853 | 2.183,97 |
| AUDI | a8 4.0 tdi v8 275cv | quattro tip. | 0,5342 | 2.403,72 |
| AUDI | a8 4.2 tdi v8 326cv | quattro tip. | 0,5589 | 2.515,22 |
| AUDI | allroad 2.5 tdi v6 | 163cv quattro | 0,4033 | 1.814,70 |
| AUDI | allroad 2.5 tdi v6 | 180cv quattro | 0,4147 | 1.866,15 |
| AUDI | g5 3.0 tdi 239cv | euro 5 | 0,3981 | 1.791,25 |
| AUDI | q5 3.0 tdi 2396V | 239cv | 0,4031 | 1.813,98 |
| AUDI | q5 3.0 v6 tdi quattro s-tr | 239cv euro5 | 0,4051 | 1.822,73 |
| AUDI | q7 3.0 v6 tdi | 233cv euros | 0,4051 | 2.112,89 |
| AUDI | | | -, | , |
| | q7 3.0 v6 tdi | 240cv | 0,4889 | 2.200,26 |
| AUDI | q7 3.0 v6 tdi 239cv | euro5 | 0,4397 | 1.978,66 |
| AUDI | q7 3.0 v6 tdi 260cv | euro5 | 0,4397 | 1.978,66 |
| AUDI | q7 4.2 v8 tdi | 326cv | 0,5550 | 2.497,70 |
| AUDI | q7 6.0 v12 tdi | 500cv | 0,7566 | 3.404,89 |
| AUDI | tt 2.0 tdi quattro 170cv | coupé | 0,3151 | 1.417,97 |
| AUDI | tt 2.0 tdi quattro 170cv | roadster | 0,3281 | 1.476,34 |
| BMW | 116d 2.0 | 116cv | 0,2515 | 1.131,93 |
| BMW | 118d 2.0 122cv | 5 porte | 0,2643 | 1.189,25 |
| BMW | 118d 2.0 143cv | 3 porte | 0,2614 | 1.176,18 |
| BMW | 118d 2.0 143cv | 5 porte | 0,2635 | 1.185,78 |
| BMW | 118d 2.0 143cv | cabrio | 0,2834 | 1.275,11 |
| BMW | 118d 2.0 143cv | euro5 | 0,2567 | 1.155,36 |
| BMW | 120d 2.0 163cv | 5 porte | 0,2754 | 1.239,26 |
| BMW | 120d 2.0 177cv | cabrio | 0,2914 | 1.311,40 |
| BMW | 120d 2.0 177cv | coupé | 0,2840 | 1.278,01 |
| BMW | 120d 2.0 177cv | 3 porte | 0,2694 | 1.212,45 |
| BMW | 120d 2.0 177cv | 5 porte | 0,2716 | 1.222,05 |
| BMW | 120d 2.0 177cv | euro5 | 0,2722 | 1.224,71 |
| BMW | 123d 2.0 204cv | berlina | 0,2934 | 1.320,46 |
| BMW | 123d 2.0 204cv | cabrio | 0,3140 | 1.413,04 |
| BMW | 123d 2.0 204cv | coupé | 0,2982 | 1.342,06 |
| BMW | 123d 2.0 204cv | euro5 | 0,2942 | 1.323,82 |
| BMW | 318d 2.0 115cv | mod.2004 | 0,2726 | 1.226,64 |
| BMW | 318d 2.0 122cv | berlina | 0,2807 | 1.263,06 |
| BMW | 318d 2.0 143cv | berlina | 0,2759 | 1.241,35 |
| BMW | 318d touring 2.0 115cv | mod.2004 | 0,2807 | 1.263,24 |
| BMW | 318d touring 2.0 122cv | S.W. | 0,2880 | 1.296,07 |
| BMW | 318d touring 2.0 143cv | S.W. | 0,2817 | 1.267,53 |
| BMW | 318td compact 115cv | city 3 porte | 0,2621 | 1.179,23 |
| BMW | 318td compact 115cv | comfort 3 porte | 0,2697 | 1.213,75 |
| BMW | 318td compact 115cv | sport 3 porte | 0,2662 | 1.197,84 |
| | 320cd 2.0 150cv | | | |
| BMW | 02000 2.0 1000V | cabrio | 0,3210 | 1.444,69 |

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|-------|---|---------------------|--------------------------------------|---------------------------|
| BMW | 320cd 2.0 150cv | coupé mod.2005 | 0,2947 | 1.326,28 |
| BMW | 320d 2.0 150cv | mod.2004 | 0,2878 | 1.295,08 |
| BMW | 320d 2.0 163cv | berlina mod. 2005 | 0,2916 | 1.312,28 |
| BMW | 320d 2.0 177cv | berlina | 0,2853 | 1.283,63 |
| BMW | 320d 2.0 177cv | coupé | 0,2930 | 1.318,43 |
| BMW | 320d touring 2.0 150cv | mod.2004 | 0,2954 | 1.329,28 |
| BMW | 320d touring 2.0 163cv | s.w. mod.2005 | 0,2987 | 1.344,08 |
| BMW | 320d touring 2.0 177cv | S.W. | 0,2911 | 1.309,82 |
| BMW | 320d touring 2.0 177cv | sw euro5 | 0,2925 | 1.316,17 |
| BMW | 320d touring xdrive 2.0 177cv | S.W. | 0,3107 | 1.398,32 |
| BMW | 320td 2.0 compact 150cv | sport 3p. | 0,2770 | 1.246,50 |
| BMW | 320td 2.0 compact 150cv | comfort 3p. | 0.2762 | 1.242.90 |
| BMW | 320td 2.0 compact 150cv | city 3 porte | 0,2701 | 1.215,62 |
| BMW | 325d touring 3.0 v6 197cv | s.w. | 0,3322 | 1.494,83 |
| BMW | 330cd 3.0v6 204cv | cabrio | 0,3630 | 1.633,31 |
| BMW | 330cd 3.0v6 204cv | coupé mod.2005 | 0,3396 | 1.528,29 |
| BMW | 330d 3.0 v6 231cv | berlina mod.2005 | 0,3377 | 1.519,64 |
| BMW | 330d 3.0 204cv | mod.2004 | 0,3319 | 1.493.55 |
| BMW | 330d 3.0 v6 231cv | berlina mod.2007 | 0,3450 | 1.552.46 |
| BMW | 330d 3.0 v6 231cv | cabrio | 0,3858 | 1.736,29 |
| BMW | | | | · |
| BMW | 330d 3.0 v6 231cv | coupé mod.2004 | 0,3617 0,3400 | 1.627,69 1.530,04 |
| | 330d touring 3.0 204cv | | | , |
| BMW | 330d touring 3.0 v6 231cv | s.w. mod.2005 | 0,3450 | 1.552,64 |
| BMW | 330d touring 3.0 v6 231cv | s.w. mod.2007 | 0,3508 | 1.578,64 |
| BMW | 330xd 3.0 204cv | mod.2004 | 0,3555 | 1.599,68 |
| BMW | 330xd 3.0 v6 231cv | berlina mod.2005 | 0,3563 | 1.603,36 |
| BMW | 330xd 3.0 v6 231cv | berlina mod.2007 | 0,3620 | 1.629,21 |
| BMW | 330xd 3.0 v6 231cv | coupé | 0,3779 | 1.700,35 |
| BMW | 330xd touring 3.0 204cv | mod.2004 | 0,3627 | 1.632,08 |
| BMW | 330xd touring 3.0 v6 231cv | s.w. mod.2005 | 0,3636 | 1.636,37 |
| BMW | 330xd touring 3.0 v6 231cv | s.w. mod.2007 | 0,3714 | 1.671,24 |
| BMW | 520d 2.0 163cv | berlina | 0,3194 | 1.437,32 |
| BMW | 520d 2.0 177cv | berlina | 0,3236 | 1.456,20 |
| BMW | 520d 2.0 177cv | berlina euro5 | 0,3206 | 1.442,86 |
| BMW | 520d 2.0 184cv | berlina euro5 | 0,3142 | 1.414,04 |
| BMW | 520d touring 2.0 163cv | S.W. | 0,3294 | 1.482,34 |
| BMW | 520d touring 2.0 177cv | S.W. | 0,3340 | 1.503,17 |
| BMW | 520d touring 2.0 177cv | sw euro5 | 0,3418 | 1.537,88 |
| BMW | 520d touring 2.0 184cv | sw euro5 | 0,3268 | 1.470,67 |
| BMW | 525d 2.5 177cv | berlina mod.2004 | 0,3594 | 1.617,42 |
| BMW | 525d 3.0 204cv | berlina euro5 | 0,3883 | 1.747,33 |
| BMW | 525d 3.0 v6 197cv | berlina | 0,3627 | 1.632,16 |
| BMW | 525d touring 2.5 v6 177cv | s.w. mod.2004 | 0,3687 | 1.659,01 |
| BMW | 525d touring 3.0 l6 204cv | euro5 sw | 0,3963 | 1.783,49 |
| BMW | 525d touring 3.0 v6 197cv | S.W. | 0,3732 | 1.679,40 |
| BMW | 525xd 3.0 v6 197cv | berlina | 0,3804 | 1.711,84 |
| BMW | 525xd touring 3.0 v6 197cv | s.w. | 0,3936 | 1.771,34 |
| BMW | 530d 218cv attiva | berlina 4p.mod.2004 | 0,3887 | 1.749,11 |
| BMW | 530d 218cv eletta | berlina 4p.mod.2004 | 0,3677 | 1.654,43 |
| BMW | 530d 218cv futura | berlina 4p.mod.2004 | 0,3887 | 1.749,11 |
| BMW | 530d 245cv | euro5 | 0,3695 | 1.662,82 |
| BMW | 530d 243CV 530d 3.0 v6 231cv | berlina | 0,3657 | 1.645,61 |
| BMW | 530d 3.0 v6 231cv | berlina | 0,3786 | 1.703,48 |
| BMW | 530d 3.0 v6 235cv 530d gt 3.0 v6 245cv | euro5 | 0,3766 | 1.850,22 |
| BMW | 530d gt 3.0 v6 245cv 530d touring 3.0 v6 218cv | s.w. mod.2004 | 0,4112 | 1.722,50 |
| BMW | | | | |
| אואום | 530d touring 3.0 245cv | sw euro5 | 0,3990 | 1.795,63 |

| | - | | совто | |
|-----------|-----------------------------|----------------------|----------------|----------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO A | FRINGE BENEFIT |
| | | | 15.000 KM | ANNUALE |
| BMW | 530d touring 3.0 v6 231cv | S.W. | 0,3774 | 1.698,12 |
| BMW | 530d touring 3.0 v6 235cv | S.W. | 0,3890 | 1.750,70 |
| BMW | 530d xdrive 258cv | berlina euro5 | 0,3713 | 1.670,63 |
| BMW | 530d xdrive gt 3.0 245cv | euro5 | 0,4481 | 2.016,64 |
| BMW | 530xd 3.0 v6 231cv | berlina | 0,3869 | 1.740,93 |
| BMW | 530xd 3.0 v6 235cv | berlina | 0,3946 | 1.775,87 |
| BMW | 530xd touring 3.0 6v 235cv | S.W. | 0,4079 | 1.835,37 |
| BMW | 530xd touring 3.0 v6 231cv | S.W. | 0,3985 | 1.793,45 |
| BMW | 535d 3.0 v6 272cv | berlina | 0,4110 | 1.849,35 |
| BMW | 535d 3.0 v6 286cv | berlina | 0,4087 | 1.839,26 |
| BMW | 535d gt 3.0 l6 300cv | euro5 | 0,4516 | 2.032,34 |
| BMW | 535d touring 3.0 l6 300cv | euro5 sw | 0,4275 | 1.923,72 |
| BMW | 535d touring 3.0 v6 286cv | S.W. | 0,4196 | 1.888,08 |
| BMW | 535d touring 3.3 v6 272cv | S.W. | 0,4210 | 1.894,36 |
| BMW | 535d xdrive gt 3.0 l6 300cv | euro5 | 0,4668 | 2.100,64 |
| BMW | 730d 3.0 v6 218cv | mod.2004 | 0,4832 | 2.174,52 |
| BMW | 730d 3.0 v6 24v | 231cv berlina | 0,5053 | 2.273,97 |
| BMW | 740d 4.0 v8 258cv | mod.2004 | 0,5611 | 2.525,17 |
| BMW | 745d 4.5 v6 24v | 300cv berlina | 0,5921 | 2.664,60 |
| BMW | x3 2.0 d | 177cv | 0,3510 | 1.579,33 |
| BMW | x3 2.0 d 150cv | 5 porte | 0,3467 | 1.560,02 |
| BMW | x3 3.0 d v6 | 204cv | 0,3919 | 1.763,43 |
| BMW | x3 3.0 d v6 | 218cv | 0,4023 | 1.810,15 |
| BMW | x3 3.0 sd v6 | 286cv | 0,4425 | 1.991,23 |
| BMW | x3 xdrive 1.8d | 143cv | 0,3300 | 1.484,82 |
| BMW | x3 xdrive 20d | 177cv | 0,3517 | 1.582,70 |
| BMW | x3 xdrive 3.0d | 218cv | 0,3923 | 1.765,13 |
| BMW | x3 xdrive 3.5d | 286cv | 0,4152 | 1.868,22 |
| BMW | x5 3.0 d v6 | 218cv | 0,4398 | 1.978,88 |
| BMW | x5 3.0 d v6 | 235cv | 0,4497 | 2.023,67 |
| BMW | x5 xdrive 3.0d | 235cv | 0,4370 | 1.966,37 |
| BMW | x5 xdrive 3.5d 3.0 | 286cv | 0,4476 | 2.014,16 |
| BMW | x6 xdrive 30d | 235cv | 0,4573 | 2.058,01 |
| BMW | x6 xdrive 35d | 286cv | 0,4677 | 2.104,61 |
| BMW | x6 xdrive 35d futura | 286cv | 0,4864 | 2.188,60 |
| CHEVROLET | captiva 2.0/16v vcdi 150cv | 5 porte | 0,3200 | 1.440,00 |
| CHEVROLET | captiva 2.0/16v vcdi 2wd | 127cv | 0,3111 | 1.399,97 |
| CHRYSLER | grand voyager 2.5 | crd limited mod.2003 | 0,3385 | 1.523,05 |
| CHRYSLER | grand voyager 2.8 crd | 150cv | 0,3781 | 1.701,61 |
| CHRYSLER | pt cruiser 2.2/121cv | crd touring 5 porte | 0,2722 | 1.224,78 |
| CHRYSLER | voyager 2.5 crd | 143cv lx mod.2003 | 0,3334 | 1.500,08 |
| CHRYSLER | voyager 2.8 crd | 150cv | 0,3581 | 1.611,45 |
| CITROEN | berlingo 1.6 hdi | 75cv 5 p. | 0,2257 | 1.015,57 |
| CITROEN | berlingo 1.6 hdi | 90cv 5 p. | 0,2367 | 1.065,10 |
| CITROEN | berlingo 1.9 dx 69cv | 4 porte mod.2003 | 0,2437 | 1.096,70 |
| CITROEN | berlingo 2.0 hdi 9ocv | chrono 5 porte | 0,2386 | 1.073,57 |
| CITROEN | c1 1.4 hdi | 55cv | 0,1840 | 827,82 |
| CITROEN | c2 1.4 hdi | 68cv | 0,1932 | 869,41 |
| CITROEN | c2 1.6 hdi | 110cv | 0,2018 | 908,13 |
| CITROEN | c3 1.4 hdi 68cv | elegance 5 porte | 0,1994 | 897,28 |
| CITROEN | c3 1.4 hdi 68cv | classique 5 porte | 0,1951 | 877,84 |
| CITROEN | c3 1.4/16v hdi 92cv | elegance 5 porte | 0,1946 | 875,77 |
| CITROEN | c3 1.4/16v hdi 92cv | exclusive 5 porte | 0,1970 | 886,57 |
| CITROEN | c3 1.6/16v hdi 110cv | berlina | 0,2056 | 925,07 |
| CITROEN | c3 1.6/16v hdi 90cv | berlina | 0,2026 | 911,57 |
| CITROEN | c3 pluriel 1.4 hdi 68cv | cabrio | 0,2145 | 965,39 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|---------|---------------------------|-------------------|--------------------------------------|---------------------------|
| CITROEN | c4 1.6 hdi 110cv | mod.2009 | 0,2212 | 995,33 |
| CITROEN | c4 1.6 hdi 90cv | mod.2009 | 0,2073 | 932,75 |
| CITROEN | c4 1.6/16v hdi 110cv | coupé | 0,2216 | 997,20 |
| CITROEN | c4 1.6/16v hdi 110cv | berlina | 0,2219 | 998,39 |
| CITROEN | c4 1.6/16v hdi 110cv | picasso | 0,2511 | 1.130,14 |
| CITROEN | c4 1.6/16v hdi 110cv | grand picasso | 0,2538 | 1.142,15 |
| CITROEN | c4 1.6/16v hdi 90cv | coupé | 0,2138 | 961,90 |
| CITROEN | c4 1.6/16v hdi 90cv | berlina | 0,2138 | 961,90 |
| CITROEN | c4 2.0 hdi 140cv | mod.2009 | 0,2522 | 1.134,83 |
| CITROEN | c4 2.0/16v hdi 136cv | berlina | 0,2596 | 1.168,40 |
| CITROEN | c4 2.0/16v hdi 136cv | coupé | 0,2552 | 1.148,60 |
| CITROEN | c4 2.0/16v hdi 136cv | picasso | 0,2860 | 1.286,99 |
| CITROEN | c4 2.0/16v hdi 136cv | grand picasso | 0,2887 | 1.298,99 |
| CITROEN | c5 1.6/16v hdi 110cv | s.w. mod.2005 | 0.2668 | 1.200,39 |
| CITROEN | c5 1.6/16v hdi 110cv | berlina mod.2005 | 0,2623 | 1.180,20 |
| CITROEN | c5 2.0/16v hdi 136cv | s.w. mod.2005 | 0,2878 | 1.294,99 |
| CITROEN | c5 2.0/16v hdi 136cv | berlina mod.2005 | 0,2851 | 1.282,99 |
| CITROEN | c5 2.0/16v hdi 136cv | berlina mod.2005 | 0,2874 | 1.293,19 |
| CITROEN | c5 2.0/16v hdi 136cv | s.w. mod.2008 | 0,2919 | |
| | | ****** | , | 1.313,37 |
| CITROEN | c5 2.2 bi-t hdi 170cv | berlina mod.2008 | 0,3093 | 1.391,87 |
| CITROEN | c5 2.2 bi-t hdi 170cv | s.w. mod.2008 | 0,3102 | 1.396,09 |
| CITROEN | c5 2.2/16v hdi 133cv | berlina mod.2005 | 0,3018 | 1.358,28 |
| CITROEN | c5 2.2/16v hdi 133cv | s.w. mod. 2005 | 0,3045 | 1.370,29 |
| CITROEN | c5 2.2/16v hdi 170cv | biturbo s.w. | 0,3087 | 1.389,02 |
| CITROEN | c5 2.2/16v hdi 170cv | biturbo berlina | 0,3042 | 1.368,84 |
| CITROEN | c5 2.7/24v bi-t hdi 204cv | berlina mod.2008 | 0,3741 | 1.683,51 |
| CITROEN | c5 2.7/24v hdi 204cv | s.w. mod.2008 | 0,3768 | 1.695,51 |
| CITROEN | c6 2.7/24v v6 204cv hdi | bi-turbo berlina | 0,4175 | 1.878,93 |
| CITROEN | c8 2.0 16v hdi | 120cv | 0,3070 | 1.381,51 |
| CITROEN | c8 2.0/16v hdi | 120cv | 0,3110 | 1.399,35 |
| CITROEN | c8 2.0/16v hdi | 109cv | 0,3006 | 1.352,68 |
| CITROEN | c8 2.0/16v hdi | 107cv | 0,3284 | 1.477,81 |
| CITROEN | c8 2.0/16v hdi | 136cv | 0,3220 | 1.449,18 |
| CITROEN | c8 2.0/16v hdi 107cv | elegance | 0,3039 | 1.367,73 |
| CITROEN | c8 2.0/16v hdi 107cv | classique | 0,3000 | 1.350,21 |
| CITROEN | c8 2.2 16v hdi | 170cv | 0,3312 | 1.490,30 |
| CITROEN | c8 2.2/16v hdi | 170cv | 0,3313 | 1.490,86 |
| CITROEN | c8 2.2/16v hdi 128cv | elegance | 0,3215 | 1.446,71 |
| CITROEN | c8 2.2/16v hdi 128cv | executive | 0,3388 | 1.524,72 |
| CITROEN | c8 2.2/16v hdi 128cv | exclusive | 0,3351 | 1.507,80 |
| CITROEN | c-crosser 2.2 hdi | 160cv | 0,3239 | 1.457,74 |
| CITROEN | nemo 1.4 hdi 70cv | multispace | 0,2030 | 913,64 |
| CITROEN | xsara break 1.4 hdi 68cv | crono s.w. | 0,2034 | 915,35 |
| CITROEN | xsara break 2.0 hdi 110cv | exclusive s.w. | 0,2397 | 1.078,56 |
| CITROEN | xsara picasso 1.6/16v hdi | 110cv | 0,2453 | 1.103,92 |
| CITROEN | xsara picasso 1.6/16v hdi | 90cv | 0,2395 | 1.077,74 |
| | | | | |
| CITROEN | xsara picasso 2.0 | hdi 90cv elegance | 0,2439 | 1.097,66 |
| DACIA | logan 1.5 dci 70cv | berlina | 0,1959 | 881,33 |
| DACIA | logan 1.5 dci 85cv | berlina | 0,1940 | 872,87 |
| DR | dr5 1.9 ecojet | 120cv | 0,2758 | 1.241,16 |
| FIAT | 500 1.3/16v mjt | 75cv | 0,1926 | 866,54 |
| FIAT | doblò 1.3/16v mjt | 69cv | 0,2143 | 964,16 |
| FIAT | doblò 1.3/16v mjt | 85cv | 0,2253 | 1.014,00 |
| FIAT | doblo 1.9 jtd | 105cv | 0,2181 | 981,48 |
| FIAT | doblò 1.9 m.j. | 120cv | 0,2377 | 1.069,48 |
| FIAT | doblò 1.9 m.j. | 105cv | 0,2318 | 1.042,91 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------|--|------------------------|--------------------------------------|---------------------------|
| FIAT | ducato | 11 2.3 jtd 110cv combi | 0,2788 | 1.254,47 |
| FIAT | ducato 15 - 2.8 jtd | 127cv combi | 0,3111 | 1.400,17 |
| FIAT | fiorino qubo 1.3 mjt | 75cv | 0,2064 | 928,73 |
| FIAT | grande punto 1.3/16v m.j. | 90cv | 0,2069 | 930,87 |
| FIAT | grande punto 1.6/16v m.j. | 120cv | 0,2231 | 1.004,12 |
| FIAT | grande punto 1.9 m.j. | 120cv | 0,2357 | 1.060,83 |
| FIAT | grande punto 1.9 m.j. | 130cv | 0,2578 | 1.160,30 |
| FIAT | idea 1.3/16v multijet | 70cv | 0,2161 | 972,25 |
| FIAT | idea 1.3/16v mjt | 90cv | 0,2165 | 974,30 |
| FIAT | idea 1.9 multijet | 101cv | 0,2237 | 1.006,69 |
| FIAT | multipla 1.9 jtd 116cv | mod.2004 | 0,2471 | 1.111,96 |
| FIAT | multipla 1.9 mjt | 120cv | 0,2749 | 1.237,02 |
| FIAT | nuova bravo 1.9 multijet | 120cv berlina | 0,2415 | 1.086,70 |
| FIAT | nuova bravo 1.9/16v m.j. | 150cv berlina | 0,2610 | 1.174,54 |
| FIAT | nuova croma 2.4 multijet | 200cv | 0,3507 | 1.578,08 |
| FIAT | nuova panda 1.3/16v mjt | 69cv | 0,1798 | 809,15 |
| FIAT | nuova panda 1.3/16v mjt | 4x4 cross | 0,2303 | 1.036,39 |
| FIAT | punto 1.3/16v 69cv | m.jet actual 5 porte | 0,1938 | 871,96 |
| FIAT | punto 1.3/16v 69cv | m.jet active 5 porte | 0,1957 | 880,60 |
| FIAT | punto 1.3/16v 69cv | m.jet active 3 porte | 0,1937 | 871,96 |
| FIAT | | | | 897,16 |
| FIAT | punto 1.3/16v 69cv punto 1.3/16v 69cv | m.jet dynamic 5p. | 0,1994 0,1974 | 888,52 |
| | The state of the s | m.jet dynamic 3p. | | , |
| FIAT | punto 1.3/16v 69cv | m.jet actual 3 porte | 0,1918 | 863,32 |
| FIAT | punto 1.3/16v mjt 69cv | mod.2007 | 0,1963 | 883,49 |
| FIAT | punto 1.9 jtd 86cv | dynamic 5 porte | 0,2048 | 921,42 |
| FIAT | punto 1.9 jtd 86cv | dynamic 3 porte | 0,2012 | 905,33 |
| FIAT | punto 1.9 mult.jet | 101cv hgt 3 porte | 0,2194 | 987,16 |
| FIAT | punto evo 1.3 mjt | 75cv | 0,1941 | 873,36 |
| FIAT | punto evo 1.3 mjt | 90cv | 0,2033 | 914,89 |
| FIAT | scudo combi 2.0/16v | el jtd 8p 109 cv | 0,2648 | 1.191,58 |
| FIAT | sedici 1.9 mjt 120cv | 4x4 | 0,2597 | 1.168,51 |
| FIAT | stilo 1.9 jtd 100cv | 3 porte | 0,2203 | 991,26 |
| FIAT | stilo 1.9 jtd 100cv | 5 porte | 0,2243 | 1.009,45 |
| FIAT | stilo 1.9 jtd 116cv | 3 porte mod.2004 | 0,2224 | 1.000,62 |
| FIAT | stilo 1.9 jtd 116cv | 5 porte mod.2004 | 0,2264 | 1.018,81 |
| FIAT | stilo 1.9 jtd 80cv | 5 porte mod.2004 | 0,2221 | 999,50 |
| FIAT | stilo 1.9 jtd 80cv | 3 porte mod.2004 | 0,2190 | 985,39 |
| FIAT | stilo 1.9 mjt | 120cv 5p. | 0,2202 | 990,69 |
| FIAT | stilo 1.9 mjt | 120cv 3p. | 0,2161 | 972,49 |
| FIAT | stilo 1.9/16v mjt 150cv | 5 porte | 0,2518 | 1.133,18 |
| FIAT | stilo 1.9/16v mjt 150cv | 3 porte | 0,2466 | 1.109,78 |
| FIAT | stilo 1.9/16v multijet 140cv | 5 porte mod.2004 | 0,2455 | 1.104,75 |
| FIAT | stilo 1.9/16v multijet 140cv | 3 porte mod.2004 | 0,2403 | 1.081,35 |
| FIAT | stilo m.w.1.9 mjt | 120cv s.w. | 0,2507 | 1.127,99 |
| FIAT | stilo m.w.19/16v mjt 150cv | S.W. | 0,2665 | 1.199,24 |
| FIAT | stilo multi wagon 1.9 jtd | 116cv s.w. mod.2004 | 0,2315 | 1.041,62 |
| FIAT | stilo multi wagon 1.9 jtd | 100cv s.w. | 0,2294 | 1.032,26 |
| FIAT | stilo multi wagon 1.9/16v m.j. | 140cv s.w. mod.2004 | 0,2438 | 1.096,96 |
| FIAT | ulysse 2.0 jdt 109cv | emotion 5p. | 0,3134 | 1.410,11 |
| FIAT | ulysse 2.0 jtd | 109cv aut. | 0,3270 | 1.471,28 |
| FIAT | ulysse 2.0 jtd 109cv | 5 porte | 0,3270 | 1.314,21 |
| FIAT | ulysse 2.0 jtd 109cv | dynamic 5p. | 0,3083 | 1.387,31 |
| | | · · | | |
| FIAT | ulysse 2.0 mjt | 120cv | 0,3327 | 1.497,22 |
| FIAT | ulysse 2.2 jtd 128cv | dynamic 5 p. | 0,3182 | 1.432,07 |
| FIAT | ulysse 2.2 jtd 128cv | emotion 5p. | 0,3233 | 1.454,87 |
| FIAT | ulysse 2.2 mjt | 170cv | 0,3630 | 1.633,41 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------|--------------------------|----------------------|--------------------------------------|---------------------------|
| FORD | c-max 1.6 tdci 110cv | mod.2007 | 0,2384 | 1.072,92 |
| FORD | c-max 1.6 tdci 90cv | mod.2007 | 0,2324 | 1.045,64 |
| FORD | c-max 1.8 tdci 115cv | mod.2007 | 0,2461 | 1.107,25 |
| FORD | c-max 2.0 tdci 110cv | mod.2008 | 0,2635 | 1.185,96 |
| FORD | c-max 2.0 tdci 136cv | mod.2007 | 0,2626 | 1.181,87 |
| FORD | fiesta 1.4 tdci 68cv | ambiente 5p.mod.2002 | 0,1826 | 821,81 |
| FORD | fiesta 1.4 tdci 68cv | ghia 3p.mod.2003 | 0,1874 | 843,41 |
| FORD | fiesta 1.4 tdci 68cv | ghia 5 porte mod.02 | 0,1890 | 850,61 |
| FORD | fiesta 1.4 tdci 68cv | zetec 3p.mod.2003 | 0,1818 | 818,21 |
| FORD | fiesta 1.4 tdci 68cv | zetec 5 porte mod.02 | 0,1834 | 825,41 |
| FORD | fiesta 1.4 tdci 68cv | ambiente 3p.mod.2003 | 0,1810 | 814,61 |
| FORD | fiesta 1.4 tdci 68cv | 5 porte mod.2005 | 0.1841 | 828,55 |
| FORD | fiesta 1.4 tdci 68cv | 3 porte mod.2005 | 0,1822 | 819,91 |
| FORD | fiesta 1.4 tdci 68cv | mod.2006 | 0,1896 | 853,13 |
| FORD | fiesta 1.6 tdci 90cv | mod.2006 | 0,1948 | 876,79 |
| FORD | fiesta 1.6 tdci 90cv | mod.2009 | 0,1864 | 838.96 |
| FORD | | 5 porte mod.2005 | 0,1885 | , |
| | fiesta 1.6 tdci 90cv | | | 848,33 |
| FORD | fiesta 1.6 tdci 90cv | 3 porte mod.2005 | 0,1869 | 841,13 |
| FORD | focus 1.6 tdci 109cv | coupé mod.2005 | 0,2212 | 995,20 |
| FORD | focus 1.6 tdci 109cv | s.w. mod.2005 | 0,2248 | 1.011,40 |
| FORD | focus 1.6 tdci 109cv | 5 porte mod.2005 | 0,2228 | 1.002,40 |
| FORD | focus 1.6 tdci 110cv | s.w. mo.2008 | 0,2265 | 1.019,18 |
| FORD | focus 1.6 tdci 110cv | 5 porte mod.2008 | 0,2245 | 1.010,18 |
| FORD | focus 1.6 tdci 110cv | 3 porte mod.2008 | 0,2225 | 1.001,18 |
| FORD | focus 1.6 tdci 110cv | sw euro5 | 0,2265 | 1.019,18 |
| FORD | focus 1.6 tdci 110cv | euro5 | 0,2225 | 1.001,18 |
| FORD | focus 1.6 tdci 90cv | 5 porte mod.2005 | 0,2148 | 966,65 |
| FORD | focus 1.6 tdci 90cv | s.w. mod.2005 | 0,2167 | 975,05 |
| FORD | focus 1.6 tdci 90cv | coupé mod. 2005 | 0,2132 | 959,45 |
| FORD | focus 1.6 tdci 90cv | s.w. mod.2008 | 0,2152 | 968,53 |
| FORD | focus 1.6 tdci 90cv | 5 porte mod.2008 | 0,2193 | 986,99 |
| FORD | focus 1.6 tdci 90cv | 3 porte md.2008 | 0,2173 | 977,99 |
| FORD | focus 1.8 tdci 115cv | 5 p. mod.2005 | 0,2295 | 1.032,59 |
| FORD | focus 1.8 tdci 115cv | coupé mod.2005 | 0,2279 | 1.025,39 |
| FORD | focus 1.8 tdci 115cv | mod.2008 | 0,2374 | 1.068,31 |
| FORD | focus 1.8 tdci 115cv | s.w. mod.2008 | 0,2396 | 1.078,29 |
| FORD | focus 1.8 tdci 115cv | s.w. mod.2005 | 0,2315 | 1.041.59 |
| FORD | focus 1.8/100cv tdci | zetec 5 porte | 0,2232 | 1.004,45 |
| FORD | focus 1.8/100cv tdci | zetec s.w. | 0,2248 | 1.011,65 |
| FORD | focus 1.8/100cv tdci | zetec 3.w. | 0,2216 | 997.25 |
| FORD | focus 1.8/115cv tdci | zetec s porte | 0,2210 | 1.039,56 |
| | | | _ | · |
| FORD | focus 1.8/115cv tdci | zetec 3 porte | 0,2279 | 1.025,34 |
| FORD | focus 1.8/115cv tdci | ghia s.w. | 0,2341 | 1.053,47 |
| FORD | focus 1.8/115cv tdci | ghia 5 porte | 0,2325 | 1.046,27 |
| FORD | focus 1.8/115cv tdci | zetec 5 porte | 0,2285 | 1.028,27 |
| FORD | focus 2.0 tdci 110cv | 3 porte | 0,2522 | 1.134,88 |
| FORD | focus 2.0 tdci 110cv | 5 porte | 0,2542 | 1.143,88 |
| FORD | focus 2.0 tdci 110cv | S.W. | 0,2562 | 1.152,88 |
| FORD | focus 2.0 tdci 136cv | 3 porte mod.2008 | 0,2453 | 1.103,78 |
| FORD | focus 2.0 tdci 136cv | s.w. mod.2008 | 0,2520 | 1.134,06 |
| FORD | focus 2.0 tdci 136cv | 5 porte mod.2008 | 0,2473 | 1.112,78 |
| FORD | focus 2.0 tdci 136cv fap | s.w. mod.2005 | 0,2440 | 1.098,21 |
| FORD | focus 2.0 tdci 136cv fap | coupé mod.2005 | 0,2395 | 1.077,92 |
| FORD | focus 2.0 tdci 136cv fap | 5 porte mod.2005 | 0,2411 | 1.085,12 |
| FORD | focus 2.0/16v tdci 136cv | coupé-cabrio | 0,2860 | 1.286,86 |
| FORD | focus c-max 1.6 tdci | 90cv 5 porte | 0,2211 | 995,15 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------|------------------------------|-------------------------|--------------------------------------|---------------------------|
| FORD | focus c-max 1.6 tdci | 109cv 5 porte | 0,2269 | 1.021,07 |
| FORD | focus c-max 1.8 tdci | 115cv 5 porte | 0,2374 | 1.068,42 |
| FORD | focus c-max 2.0 tdci 136cv | 5 porte | 0,2491 | 1.121,12 |
| FORD | fusion 1.4 tdci | 68cv 5 porte | 0,1885 | 848,30 |
| FORD | fusion 1.4 tdci | 68cv collection | 0,1941 | 873,50 |
| FORD | fusion 1.4 tdci | 68cv leather collection | 0,1973 | 887,90 |
| FORD | fusion 1.4 tdci 68cv | mod.2006 | 0,2023 | 910,35 |
| FORD | fusion 1.6 tdci | 90cv 5 porte mod.2005 | 0,1890 | 850,62 |
| FORD | fusion 1.6 tdci 90cv | mod.2006 | 0,2036 | 916,05 |
| FORD | galaxy 1.8 tdci 100cv | mod.2006 | 0,2845 | 1.280,46 |
| FORD | galaxy 1.8 tdci 125cv | mod.2006 | 0,2872 | 1.292,46 |
| FORD | galaxy 1.9 tdi | 115cv | 0,2793 | 1.256,99 |
| FORD | galaxy 1.9 tdi | 150cv 5p. | 0,2801 | 1.260,59 |
| FORD | galaxy 1.9 tdi | 130cv 5 porte | 0,2825 | 1.271,11 |
| FORD | galaxy 2.0 tdci 130cv | 6tr. | 0,3229 | 1.453,27 |
| FORD | galaxy 2.0 tdci 140cv | mod.2006 | 0,2989 | 1.344,87 |
| FORD | galaxy 2.2 tdci 175cv | mod.2008 | 0,3200 | 1.439,82 |
| FORD | ka 1.3 tdci 75cv | mod.2009 | 0,1800 | 809,92 |
| FORD | kuga 2.0 tdci 136cv | 2wd | 0,2955 | 1.329,81 |
| FORD | kuga 2.0 tdci 136cv | 4wd | 0,3000 | 1.350,19 |
| FORD | mondeo 1.8 tdci 125cv | s.w. mod.2007 | 0,2723 | 1.225,21 |
| FORD | mondeo 1.8 tdci 125cv | berlina mod.2007 | 0,2685 | 1.208,03 |
| FORD | mondeo 2.0 tdci 130cv | berlina mod.2007 | 0,3020 | 1.358,91 |
| FORD | mondeo 2.0 tdci 130cv | s.w. mod.2007 | 0,3040 | 1.367,91 |
| FORD | mondeo 2.0 tdci 130cv | hi-tec 4 porte mod.2003 | 0,2659 | 1.196,69 |
| FORD | mondeo 2.0 tdci 130cv | hi-tec 5 porte mod.2003 | 0,2666 | 1.199,69 |
| FORD | mondeo 2.0 tdci 130cv | hi-tec s.w. mod.2003 | 0,2712 | 1.220,29 |
| FORD | mondeo 2.0 tdci 131cv | 6tr. sw | 0,3061 | 1.377,38 |
| FORD | mondeo 2.0 tdci 131cv | 6tr. berlina | 0,3042 | 1.368,74 |
| FORD | mondeo 2.0 tdci 140cv | berlina mod.2007 | 0,2766 | 1.244,64 |
| FORD | mondeo 2.0 tdci 140cv | s.w. mod.2007 | 0,2786 | 1.253,64 |
| FORD | mondeo 2.0 tdci 140cv | berlina | 0,2635 | 1.185,92 |
| FORD | mondeo 2.0 tdi sw | 140cv | 0,2655 | 1.194,92 |
| FORD | mondeo 2.0/16v tdci | 115cv s.w. | 0,2626 | 1.181,66 |
| FORD | mondeo 2.0/16v tdci | 115cv 4 porte | 0,2583 | 1.162,15 |
| FORD | mondeo 2.0/16v tdci | 130cv s.w. | 0,2646 | 1.190,66 |
| FORD | mondeo 2.0/16v tdci | 130cv 4 porte | 0,2593 | 1.167,06 |
| FORD | mondeo 2.0/16v tdci | 130cv ghia 5 porte | 0,2647 | 1.191,06 |
| FORD | mondeo 2.2 tdci 155cv | S.W. | 0,2783 | 1.252,42 |
| FORD | mondeo 2.2 tdci 155cv | 5 porte | 0,2730 | 1.228,41 |
| FORD | mondeo 2.2 tdci 155cv | 4 porte | 0,2723 | 1.225,41 |
| FORD | mondeo 2.2 tdci 175cv | s.w. mod.2008 | 0,3063 | 1.378,57 |
| FORD | mondeo 2.2 tdci 175cv | berlina mod.2008 | 0,2967 | 1.334,94 |
| FORD | s-max 1.8 tdci 125cv | 5 porte | 0,2854 | 1.284,15 |
| FORD | s-max 2.0 tdci 131cv | 6tr | 0,3211 | 1.445,01 |
| FORD | s-max 2.0 tdci 140cv | 5 porte | 0,3003 | 1.351,36 |
| FORD | s-max 2.2 tdci 175cv | mod.2008 | 0,3102 | 1.395,73 |
| FORD | tourneo connect 1.8/16v tdci | 90cv lx corto | 0,2540 | 1.142,98 |
| FORD | transit 300 2.0 tdci | 125cv combi | 0,2963 | 1.333,50 |
| HONDA | accord 2.2/16v cdti 140cv | s.w. 5 porte | 0,2848 | 1.281,74 |
| HONDA | accord 2.2/16v cdti 140cv | berlina 4 porte | 0,2741 | 1.233,28 |
| HONDA | civic 1.7/16v 100cv | ctdi sport 30th a.3p | 0,2245 | 1.010,44 |
| HONDA | civic 1.7/16v ctdi | 100cv ls 3 porte | 0,2231 | 1.003,84 |
| HONDA | civic 1.7/16v ctdi | 100cv s 3 porte | 0,2180 | 981,05 |
| HONDA | civic 1.7/16v ctdi | 100cv es 5 porte | 0,2303 | 1.036,42 |
| HONDA | cr-v 2.2 i-ctdi 140cv | mod.2007 | 0,3016 | 1.357,07 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|------------------|---|----------------------|--------------------------------------|---------------------------|
| HONDA | cr-v 2.2/16v cdti | 140cv 4wd mod.2005 | 0,2896 | 1.303,14 |
| HUMMER | h1 6.5 v8 tds 197cv | 4wd wagon | 0,9883 | 4.447,23 |
| HUMMER | h1 alpha 6.6 v8 300cv tds | 4x4 wagon | 1,0698 | 4.814,00 |
| HYUNDAI | accent 1.5 crdi | 82cv 4 p. mod.2004 | 0,2105 | 947,18 |
| HYUNDAI | accent 1.5 crdi 110cv | 4 porte | 0,2011 | 904,97 |
| HYUNDAI | accent 1.5 crdi 110cv | 3 porte | 0,2109 | 948,89 |
| HYUNDAI | elantra 2.0 crdi 112cv | 4 porte mod.2004 | 0,2577 | 1.159,63 |
| HYUNDAI | getz 1.5 crdi | 82cv | 0,1973 | 887,86 |
| HYUNDAI | getz 1.5/16v crdi vgt | 88cv | 0,1983 | 892,25 |
| HYUNDAI | matrix 1.5 crdi 82cv | 5 p. mod.2004 | 0,2356 | 1.059,99 |
| HYUNDAI | matrix 1.5/16v crdi | 102cv | 0,2269 | 1.021,07 |
| HYUNDAI | santa fe 2.0 crdi | 4wd gls premium | 0,3216 | 1.447,25 |
| HYUNDAI | santa fe 2.0 crdi | 4wd gl plus | 0,3139 | 1.412,58 |
| HYUNDAI | santa fe 2.0 crdi | vgt 125cv mod.2005 | 0,3376 | 1.519,13 |
| HYUNDAI | santa fe 2.0 crdi | 112cv mod. 2005 | 0,3180 | 1.430,91 |
| HYUNDAI | santafe 2.2 crdi | 150cv | 0,3379 | 1.520,39 |
| HYUNDAI | santafe 2.2 crdi | 198cv | 0,3906 | 1.757,88 |
| HYUNDAI | terracan 2.9 crdi | 163cv | 0,3500 | 1.574,85 |
| HYUNDAI | trajet 2.0/16v crdi | 112cv mod.2004 | 0,2986 | 1.343,50 |
| HYUNDAI | tucson 2.0 crdi | 112cv | 0,3036 | 1.366,40 |
| HYUNDAI | tucson 2.0/16v 140cv | crdi | 0,3090 | 1.390,40 |
| ISUZU | trooper 3.0/16v tdi | I 5 porte | 0,4150 | 1.867,59 |
| ISUZU | trooper 3.0/16v tdi | s 3 porte | 0,4119 | 1.853,76 |
| JAGUAR | s-type 2.7 d v6 207cv | berlina mod.2004 | 0,3741 | 1.683,65 |
| JAGUAR | s-type 2.7 d v6 207cv | berlina mod.2004 | 0,3788 | 1.704,65 |
| JAGUAR | xf 2.7 d v6 207cv | berlina mod.2000 | 0,4024 | 1.810,70 |
| JAGUAR | xi 2.7 d v6 207cv | berlina | 0.4922 | 2.214,91 |
| JAGUAR | x-type 2.0 d 131cv | berlina mod.2003 | 0,4922 | 1.324,61 |
| JAGUAR | x-type 2.0 d 131cv | executive 4 porte | 0,2925 | 1.316,40 |
| JAGUAR | x-type 2.0 d 131cv | sport 4 porte | 0,3001 | 1.350,26 |
| JAGUAR | x-type 2.0 d 131cv | s.w. mod.2004 | 0,3001 | 1.346,36 |
| JAGUAR | x-type 2.0 d 131cv | s.w. mod.2004 | 0,3055 | 1.374,56 |
| JAGUAR | x-type 2.0 d 131cv | berlina mod.2006 | 0,3033 | 1.344,17 |
| JAGUAR | x-type 2.0 dV 1310V x-type 2.2 d 145cv | S.W. | 0,3223 | 1.450,50 |
| JAGUAR | 21 | berlina | 0,3223 | 1.390,82 |
| | x-type 2.2 d 145cv | | | , |
| JAGUAR JAGUAR | x-type 2.2 d 155cv x-type 2.2 d 155cv | S.W. | 0,3167 0,3091 | 1.425,30 1.390,82 |
| JEEP | | berlina | , | 1.390,82 |
| | cherokee 2.8 crd | 163cv 218cv | 0,3896 | , |
| JEEP | gran cherokee 3.0 v6 crd | | 0,4497 | 2.023,48 |
| JEEP | grand cherokee 2.7 | crd laredo mod.2002 | 0,3927 | 1.767,16 |
| JEEP | grand cherokee 3.0 v6 | crd 218cv | 0,4427 | 1.992,13 |
| JEEP | patriot 2.0 crd | 140cv | 0,3101 | 1.395,24 |
| JEEP | wrangler 2.8 crd 177cv | 2 porte | 0,3796 | 1.708,31 |
| JEEP | wrangler unlimited 2.8 crd | 177cv 5 porte | 0,3970 | 1.786,64 |
| KIA | carens 2.0/16v crdi | 112cv mod.2002 | 0,2495 | 1.122,72 |
| KIA | carens 2.0/16v crdi | 140cv mod.2006 | 0,2401 | 1.080,31 |
| KIA | carnival 2.9 crdi lx | 16v 145cv 5 porte | 0,3093 | 1.391,85 |
| KIA | carnival 2.9/16v crdi | 145cv mod.2005 | 0,3064 | 1.378,61 |
| KIA | cerato 1.5/16v crdi | 102cv 5 porte | 0,2129 | 957,98 |
| KIA | magentis 2.0/16v crdi | 140cv belina | 0,2686 | 1.208,58 |
| KIA | picanto 1.1 crdi | 75cv | 0,1860 | 836,83 |
| KIA | picanto 1.1/12v crdi 75cv | mod. 2008 | 0,1848 | 831,79 |
| KIA | rio 1.5/16v crdi | 110cv | 0,2010 | 904,46 |
| KIA | sorento 2.5/140cv td | crdi 4wd ex top 5p. | 0,3366 | 1.514,74 |
| KIA | sorento 2.5/140cv td | crdi 4wd ex comf.5p. | 0,3293 | 1.481,74 |
| KIA | sorento 2.5/16v crdi | 140cv | 0,3238 | 1.456,98 |

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|-----------|----------------------------|-----------------------|----------------|------------------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO A | FRINGE BENEFIT ANNUALE |
| | | | 15.000 KM | |
| KIA | sorento 2.5/16v crdi | 4wd 170cv | 0,3539 | 1.592,52 |
| KIA | sportage 2.0/16v crdi | 112cv | 0,2918 | 1.313,17 |
| KIA | sportage 2.0/16v crdi vgt | 140cv | 0,3073 | 1.382,93 |
| LANCIA | lybra 1.9 jtd 116cv | business s.w. 5 p. | 0,2559 | 1.151,47 |
| LANCIA | lybra 1.9 jtd 116cv | lx berlina | 0,2613 | 1.175,70 |
| LANCIA | lybra 1.9 jtd 116cv | lx s.w. | 0,2663 | 1.198,27 |
| LANCIA | lybra 2.4 jtd 150cv | emblema 4p.berlina | 0,2839 | 1.277,36 |
| LANCIA | lybra 2.4 jtd 150cv | emblema 5p. s.w. | 0,2889 | 1.300,12 |
| LANCIA | lybra 2.4 jtd 150cv | lx berlina | 0,2809 | 1.263,92 |
| LANCIA | lybra 2.4 jtd 150cv | lx s.w. | 0,2859 | 1.286,68 |
| LANCIA | musa 1.3/16v mjt 90cv | 5 porte | 0,2238 | 1.006,97 |
| LANCIA | musa 1.3/16v multijet | 70cv 5 porte | 0,2196 | 988,19 |
| LANCIA | musa 1.6 mjt 120cv | mod.2008 | 0,2276 | 1.024,08 |
| LANCIA | musa 1.9 mtj 100cv | mod.2008 | 0,2284 | 1.027,75 |
| LANCIA | musa 1.9 multijet | 101cv 5 porte | 0,2321 | 1.044,60 |
| LANCIA | phedra 2.0 jtd 107cv | 5 porte | 0,3264 | 1.468,67 |
| LANCIA | phedra 2.2 jtd 128cv | emblema 5 porte | 0,3430 | 1.543,49 |
| LANCIA | phedra 2.2 jtd 128cv | excutive 5 porte | 0,3398 | 1.529,09 |
| LANCIA | thesis 2.4 jtd 150cv | excutive berlina 4p. | 0,3800 | 1.709,86 |
| LANCIA | thesis 2.4 jtd 150cv | emblema berlina 4p. | 0,3932 | 1.769,38 |
| LANCIA | thesis 2.4 jtd 20v 185cv | berlina | 0,4362 | 1.962,72 |
| LANCIA | thesis 2.4/20v jtd | 175cv emblema 4p c.a. | 0,4136 | 1.861,20 |
| LANCIA | thesis 2.4/20v jtd | 175cv execut.4p. c.a. | 0,4004 | 1.801,68 |
| LANCIA | thesis 2.4/20v jtd 175cv | executive berl. 4 p. | 0,3716 | 1.672,32 |
| LANCIA | ypsilon 1.3/16v 70cv | multijet argento 3p. | 0,1876 | 843,98 |
| LANCIA | ypsilon 1.3/16v 70cv | multijet 3 porte | 0,1831 | 823,96 |
| LANCIA | ypsilon 1.3/16v 70cv | multijet platino 3p. | 0,2043 | 919,35 |
| LANCIA | ypsilon 1.3/16v mjt | 105cv | 0,2153 | 969,02 |
| LANCIA | ypsilon 1.3/16v mjt 75cv | mod.2006 | 0,1988 | 894,57 |
| LANCIA | ypsilon 1.3/16v mjt 90cv | mod.2006 | 0,2129 | 958,01 |
| LANCIA | ypsilon 1.3/16v mjt 90cv | mod.2008 | 0,2049 | 922,12 |
| LANDROVER | defender 110 2.5 td5 s | 122cv s.w. | 0,3863 | 1.738,16 |
| LANDROVER | defender 110 2.5/122 | cv td5 hard-top s 3p | 0,3825 | 1.721,36 |
| LANDROVER | defender 90 2.5 td5 | 122cv s.w.s mod.2003 | 0,3675 | 1.653,84 |
| LANDROVER | defender 90 2.5 td5 | soft-top e 3p.mod.03 | 0,3567 | 1.605,14 |
| LANDROVER | discovery3 2.7 td v6 | 190cv | 0,4039 | 1.817,69 |
| LANDROVER | discovery4 2.7 tdv6 | 190cv | 0,4304 | 1.936,98 |
| LANDROVER | discovery4 3.0 tdv6 | 245cv | 0,4586 | 2.063,83 |
| LANDROVER | freelander 2.0 td4 | 109cv | 0,3294 | 1.482,35 |
| LANDROVER | freelander 2.0 td4 | 129cv | 0,3199 | 1.439,70 |
| LANDROVER | freelander 2.0/111cv | td4 hse 5p.sw mod.03 | 0,3367 | 1.515,37 |
| LANDROVER | freelander 2.0/111cv | td4 s 5p.s.w. mod.03 | 0,3087 | 1.389,22 |
| LANDROVER | freelander2 2.2/16v td4 | S.W. | 0,3238 | 1.456,92 |
| LANDROVER | range rover 3.0 td6 | 5 porte mod.2002 | 0,4936 | 2.220,98 |
| LANDROVER | range rover 3.0 td6 | 177cv | 0,4936 | 2.220,98 |
| LANDROVER | range rover 3.0 td6 | 208cv | 0,5161 | 2.322,63 |
| LANDROVER | range rover sport 2.7 | tdv6 190cv | 0,4685 | 2.108,37 |
| LANDROVER | range rover sport 3.0 tdv6 | 245cv | 0,4802 | 2.160,98 |
| LANDROVER | range rover sport 3.6 | tdv8 272cv | 0,5362 | 2.412,77 |
| LEXUS | is 220d 2.2/16v tdi 177cv | berlina | 0,3081 | 1.386,49 |
| MAHINDRA | bolero 2.0 td | 87cv | 0,3159 | 1.421,45 |
| MAZDA | 2 1.4/68cv td | cub 5 p. mod.03 | 0,2038 | 916,96 |
| MAZDA | 2 1.4 td 68cv | mod.2006 | 0,2100 | 945,00 |
| MAZDA | 2 1.4 td 68cv | mod.2008 | 0,1968 | 885,67 |
| MAZDA | 3 1.6/16v | 90cv | 0,2156 | 970,39 |
| MAZDA | 3 1.6/16v 109cv | mod. 2009 | 0,2339 | 1.052,73 |

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| MARCA | MODELLO | SERIE | CHILOMETRICO A | FRINGE BENEFIT |
| | | | 15.000 KM | ANNUALE |
| MAZDA | 3 1.6/16v td | 110cv | 0,2236 | 1.006,21 |
| MAZDA | 3 2.0/16v td | 143cv | 0,2618 | 1.178,13 |
| MAZDA | 323 f 2.0/16v 101cv | tdi vgt active m.03 | 0,2283 | 1.027,13 |
| MAZDA | 5 2.0/16v cd 110cv | 5 porte | 0,2706 | 1.217,69 |
| MAZDA | 5 2.0/16v cd 143cv | 5 porte | 0,2861 | 1.287,57 |
| MAZDA | 6 2.0 cd 140cv | berlina mod.2008 | 0,2613 | 1.175,77 |
| MAZDA | 6 2.0 cd 140cv | s.w. mod.2008 | 0,2649 | 1.191,87 |
| MAZDA | 6 2.0/16v cd 120cv | s.w. | 0,2626 | 1.181,86 |
| MAZDA | 6 2.0/16v cd 120cv | berlina 4 p. | 0,2578 | 1.159,95 |
| MAZDA | 6 2.0/16v cd 121cv | berlina | 0,2585 | 1.163,42 |
| MAZDA | 6 2.0/16v cd 121cv | s.w. | 0,2663 | 1.198,54 |
| MAZDA | 6 2.0/16v cd 136cv | I.& b. berlina 4p. | 0,2695 | 1.212,84 |
| MAZDA | 6 2.0/16v cd 136cv | I.& b. s.w. | 0,2705 | 1.217,34 |
| MAZDA | 6 2.0/16v cd 136cv | berlina 5 p. | 0,2690 | 1.210,67 |
| MAZDA | 6 2.0/16v cd 143cv | S.W. | 0,2734 | 1.230,19 |
| MAZDA | 6 2.0/16v cd 143cv | berlina | 0,2684 | 1.207,61 |
| MAZDA | 6 2.2 cd 163cv | berlina | 0,2738 | 1.232,04 |
| MAZDA | 6 2.2 cd 163cv | S.W. | 0,2774 | 1.248,14 |
| MAZDA | 6 2.2 cd 185cv | berlina | 0,2870 | 1.291,70 |
| MAZDA | 6 2.2 cd 185cv | S.W. | 0,2874 | 1.293,52 |
| MAZDA | mpv 2.0 td-cd 136cv | 5 porte | 0,2832 | 1.274,62 |
| MAZDA | premacy 2.0/16v tdi 101cv | 5 porte m.2002 | 0,2519 | 1.133,34 |
| MERCEDES | a 160 cdi 2.0 82cv | coupé | 0,2558 | 1.151,12 |
| MERCEDES | a 160 cdi 2.0 82cv | 5 porte | 0,2517 | 1.132,71 |
| MERCEDES | a 180 cdi 2.0 109cv | coupé | 0,2587 | 1.164,08 |
| MERCEDES | a 180 cdi 2.0 109cv | 5 porte | 0,2546 | 1.145,67 |
| MERCEDES | a 200 cdi 2.0 140cv | 5 porte | 0,2783 | 1.252,17 |
| MERCEDES | a 200 cdi 2.0 140cv | coupé | 0,2770 | 1.246,65 |
| MERCEDES | b 180 cd 109cv | euro 4 | 0,2523 | 1.135,44 |
| MERCEDES | b 180 cdi | 109cv | 0,2718 | 1.223,32 |
| MERCEDES | b 200 cdi | 140cv | 0,2795 | 1.257,64 |
| MERCEDES | b 200 cdi 2.0/16v | 140cv | 0,2786 | 1.253,64 |
| MERCEDES | c 200 cdi 122cv | sportcoupé mod.2004 | 0,3058 | 1.375,92 |
| MERCEDES | c 200 cdi 122cv | s.w. mod.2004 | 0,3146 | 1.415,74 |
| MERCEDES | c 200 cdi 136cv | berlina mod.2007 | 0,3116 | 1.402,42 |
| MERCEDES | c 200 cdi 136cv | s.w. | 0,3234 | 1.455,30 |
| MERCEDES | c 200 cdi 2.2 | 136cv | 0,3118 | 1.402,94 |
| MERCEDES | c 200 cdi 2.2 | 136cv sw | 0,3214 | 1.446,09 |
| MERCEDES | c 200 cdi 2.2 blue efficiency | 136cv euro 5 | 0,3025 | 1.361,21 |
| MERCEDES | c 220 cdi 150cv | berlina mod.2004 | 0,3103 | 1.396,17 |
| MERCEDES | c 220 cdi 150cv | s.w. mod.2004 | 0,3245 | 1.460,30 |
| MERCEDES | c 220 cdi 150cv | sportcoupé mod.2004 | 0,3163 | 1.423,35 |
| MERCEDES | c 220 cdi 170cv | berlina mod. 2007 | 0,3206 | 1.442,56 |
| MERCEDES | c 220 cdi 170cv | S.W. | 0,3271 | 1.472,16 |
| MERCEDES | c 220 cdi 2.2 blue efficiency | 170cv euro 5 | 0,2938 | 1.321,92 |
| MERCEDES | c 220 cdi 2.2 blue efficiency | 170cv euro 5 sw | 0,2982 | 1.342,10 |
| MERCEDES | c 250 cdi 2.2 blue efficiency | 204cv euro 5 | 0,3195 | 1.437,70 |
| MERCEDES | c 250 cdi 2.2 blue efficiency | 204cv euro 5 sw | 0,3211 | 1.445,15 |
| MERCEDES | c 270 cdi 170cv | berlina mod.2004 | 0,3333 | 1.499,87 |
| MERCEDES | c 270 cdi 170cv | s.w. mod.2004 | 0,3434 | 1.545,30 |
| MERCEDES | c 30 cdi amg 231cv | s.w. mod.2004 | 0,4071 | 1.831,94 |
| MERCEDES | c 30 cdi amg 231cv | sportcoupé mod. 2004 | 0,3826 | 1.721,57 |
| MERCEDES | c 30 cdi amg 231cv | berlina mod.2004 | 0,3961 | 1.782,41 |
| MERCEDES | c 320 cdi v6 224cv | s.w. mod.2008 | 0,3820 | 1.719,19 |
| MERCEDES | c 320 cdi v6 224cv | berlina mod.2005 | 0,3484 | 1.567,72 |
| MERCEDES | c 320 cdi v6 224cv | s.w. mod.2005 | 0,3543 | 1.594,29 |

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| MARCA | MODELLO | SERIE | CHILOMETRICO A | FRINGE BENEFIT |
| | | | 15.000 KM | ANNUALE |
| MERCEDES | c 320 cdi v6 224cv | berlina mod.2007 | 0,3691 | 1.661,11 |
| MERCEDES | c 320 cdi v6 224cv | 4matic s.w. | 0,4040 | 1.818,20 |
| MERCEDES | c 320 cdi v6 224cv | 4matic berlina | 0,3975 | 1.788,82 |
| MERCEDES | c 350 cdi 3.0 4matic | 224cv | 0,3967 | 1.785,23 |
| MERCEDES | c 350 cdi 3.0 4matic | 224cv sw | 0,4017 | 1.807,80 |
| MERCEDES | c 350 cdi 3.0 v6 | 224cv | 0,3710 | 1.669,71 |
| MERCEDES | c 350 cdi 3.0 v6 | 224cv sw | 0,3843 | 1.729,13 |
| MERCEDES | clk 220 cdi | 150cv coupé | 0,3564 | 1.603,90 |
| MERCEDES | clk 270 cdi v5 170cv | elegance coupè | 0,3691 | 1.661,02 |
| MERCEDES | clk 320 cdi v6 | 224cv cabrio | 0,4100 | 1.845,21 |
| MERCEDES | clk 320 cdi v6 | 224cv coupé | 0,3885 | 1.748,39 |
| MERCEDES | cls 320 cdi v6 | 224cv coupé | 0,4708 | 2.118,46 |
| MERCEDES | cls 350 3.0 v6 | 224cv | 0,4567 | 2.054,95 |
| MERCEDES | e 200 cdi 122cv | berlina m0d.2005 | 0,3249 | 1.462,15 |
| MERCEDES | e 200 cdi 136cv | berlina mod.2006 | 0,3445 | 1.550,03 |
| MERCEDES | e 200 cdi 136cv | S.W. | 0,3689 | 1.659,97 |
| MERCEDES | e 200 cdi blue efficiency | 136cv berlina euro5 | 0,3282 | 1.477,08 |
| MERCEDES | e 220 cdi 150cv | elegance s.w. | 0,3633 | 1.634,70 |
| MERCEDES | e 220 cdi 150cv | elegance | 0,3341 | 1.503,37 |
| MERCEDES | e 220 cdi 150cv | berlina mod.2005 | 0,3339 | 1.502,42 |
| MERCEDES | e 220 cdi 150cv | s.w. mod.2005 | 0,3599 | 1.619,63 |
| MERCEDES | e 220 cdi 170cv | berlina mod.2006 | 0,3599 | 1.619,73 |
| MERCEDES | e 220 cdi 170cv | s.w. mod.2006 | 0,3790 | 1.705,57 |
| MERCEDES | e 220 cdi blue efficiency | 170cv s.w. euro5 | 0,3515 | 1.581,72 |
| MERCEDES | e 220 cdi blue efficiency | 170cv berlina euro 5 | 0,3502 | 1.575,71 |
| MERCEDES | e 250 cdi blue efficiency | 204cv s.w. euro 5 | 0,3743 | 1.684,15 |
| MERCEDES | e 250 cdi blue efficiency | 204cv berlina euro 5 | 0,3651 | 1.642,77 |
| MERCEDES | e 270 cdi 177cv | elegance | 0,3554 | 1.599,52 |
| MERCEDES | e 270 cdi 177cv | s.w. mod.2005 | 0,3785 | 1.703,24 |
| MERCEDES | e 270 cdi 177cv | berlina mod.2005 | 0,3627 | 1.632,00 |
| MERCEDES | e 270 cdi 177cv | elegance s.w. | 0,3797 | 1.708,84 |
| MERCEDES | e 280 cdi 177cv | s.w. mod.2005 | 0,3972 | 1.787,38 |
| MERCEDES | e 280 cdi 177cv | berlina mod.2005 | 0,3847 | 1.731,02 |
| MERCEDES | e 280 cdi v6 | berlina 190cv mod.2005 | 0,3711 | 1.669,73 |
| MERCEDES | e 280 cdi v6 | berlina 177cv mod.2004 | 0,3815 | 1.716,81 |
| MERCEDES | e 280 cdi v6 | s.w. 177cv mod.2004 | 0,3940 | 1.773,17 |
| MERCEDES | e 280 cdi v6 190cv | s.w. mod.2005 | 0,3843 | 1.729,49 |
| MERCEDES | e 280 cdi v6 190cv | berlina mod.2006 | 0,3874 | 1.743,09 |
| MERCEDES | e 280 cdi v6 190cv | s.w. mod.2006 | 0,4016 | 1.807,38 |
| MERCEDES | e 280 cdi v6 190cv 4matic | berlina mod.2006 | 0,4151 | 1.868,08 |
| MERCEDES | e 280 cdi v6 190cv 4matic | s.w. mod.2006 | 0,4312 | 1.940,56 |
| MERCEDES | e 300 bluetec v6 211cv | berlina | 0,4221 | 1.899,23 |
| MERCEDES | e 320 cdi 204cv | s.w. mod.2005 | 0,3986 | 1.793,90 |
| MERCEDES | e 320 cdi 204cv | berlina mod.2005 | 0,3845 | 1.730,04 |
| MERCEDES | e 320 cdi 204cv v6 | elegance s.w. | 0,4039 | 1.817,69 |
| MERCEDES | e 320 cdi v6 204cv | elegance | 0,3888 | 1.749,79 |
| MERCEDES | e 320 cdi v6 224cv | s.w. mod.2005 | 0,4099 | 1.844,57 |
| MERCEDES | e 320 cdi v6 224cv | berlina mod.2005 | 0,3974 | 1.788,21 |
| MERCEDES | e 320 cdi v6 224cv | berlina mod.2006 | 0,4207 | 1.893,16 |
| MERCEDES | e 320 cdi v6 224cv | s.w. mod. 2006 | 0,4341 | 1.953,36 |
| MERCEDES | e 320 cdi v6 224cv 4matic | berlina mod. 2006 | 0,4339 | 1.952,41 |
| MERCEDES | e 320 cdi v6 224cv 4matic | s.w. mod. 2006 | 0,4513 | 2.030,65 |
| MERCEDES | e 350 cdi blue efficiency | 231cv s.w. euro 5 | 0,4135 | 1.860,96 |
| MERCEDES | e 350 cdi blue efficiency | 231cv berlina euro 5 | 0,4047 | 1.821,09 |
| MERCEDES | e 350 cdi blue efficiency 4matic | 231cv berlina euro5 | 0,4263 | 1.918,15 |
| MERCEDES | e 350 v6 blue tec | 211cv berlina euro5 | 0,4148 | 1.866,51 |

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|------------|------------------------------------|---------------------------------------|--------------------------------------|---------------------------|
| MERCEDES | e 400 cdi 260cv | berlina mod.2005 | 0,4982 | 2.241,74 |
| MERCEDES | e 400 cdi v8 260cv | elegance berlina | 0,4890 | 2.200,59 |
| MERCEDES | e 420 cdi v8 314cv | berlina mod.2006 | 0,5023 | 2.260,48 |
| MERCEDES | g 270 cdi v5 156cv | 3 porte | 0,4604 | 2.071,66 |
| MERCEDES | g 270 cdi v5 156cv | 5 porte | 0,4732 | 2.129,51 |
| MERCEDES | g 320 cdi 224cv | 5 porte | 0,5463 | 2.458,43 |
| MERCEDES | g 320 cdi 224cv | cabrio | 0,5492 | 2.471,39 |
| MERCEDES | g 320 cdi 224cv | 3 porte | 0,5329 | 2.397,95 |
| MERCEDES | g 400 cdi v8 250cv | cabrio 2 porte | 0.5967 | 2.685,08 |
| MERCEDES | g 400 cdi v8 250cv | 5 porte | 0,6176 | 2.779,13 |
| MERCEDES | g 400 cdi v8 250cv | 3 porte | 0,6047 | 2.720,93 |
| MERCEDES | gl 320 cdi v6 224cv | 5 porte | 0,5161 | 2.322,59 |
| MERCEDES | gl 420 cdi v8 306cv | 5 porte | 0,6220 | 2.799,00 |
| MERCEDES | glk 220 cdi 4matic | 170cv | 0,3578 | 1.610,07 |
| MERCEDES | glk 320 cdi 4matic | 224cv | 0,4115 | 1.851,64 |
| MERCEDES | ml 270 cdi | mod.2002 | 0,4139 | 1.862,48 |
| MERCEDES | ml 280 cdi v6 | 190cv | | , |
| | | | 0,4581 | 2.061,28 |
| MERCEDES | ml 300 cdi blue efficiency | 190cv | 0,4562 | 2.053,06 |
| MERCEDES | ml 320 cdi v6 | 224cv | 0,4645 | 2.090,08 |
| MERCEDES | ml 350 bluetec 211cv | euro 5 | 0,4534 | 2.040,19 |
| MERCEDES | ml 350 cdi v6 | 224cv | 0,4669 | 2.100,98 |
| MERCEDES | ml 400 cdi | se leather | 0,5048 | 2.271,38 |
| MERCEDES | ml 420 cdi v8 | 306cv | 0,5556 | 2.500,13 |
| MERCEDES | ml 450 cdi v8 | 306cv | 0,5601 | 2.520,55 |
| MERCEDES | r 280 cdi v6 | 190cv mod.2005 | 0,4532 | 2.039,27 |
| MERCEDES | r 280 v6 190cv | mod.2007 | 0,4440 | 1.998,13 |
| MERCEDES | r 300 cdi | 190cv | 0,4324 | 1.945,98 |
| MERCEDES | r 300 cdi 4matic | 190cv | 0,4598 | 2.069,27 |
| MERCEDES | r 320 cdi v6 | 224cv mod.2005 | 0,4694 | 2.112,29 |
| MERCEDES | r 320 v6 224cv | mod.2007 | 0,4695 | 2.112,58 |
| MERCEDES | r 350 cdi 4matic | 224cv | 0,4715 | 2.121,83 |
| MERCEDES | s 320 cdi 204cv v6 | berlina 4 porte | 0,4568 | 2.055,50 |
| MERCEDES | s 320 cdi v6 235cv | 4matic | 0,5358 | 2.411,10 |
| MERCEDES | s 320 cdi v6 235cv | berlina | 0,5278 | 2.374,97 |
| MERCEDES | s 350 cdi v6 | 235cv | 0,5069 | 2.280,98 |
| MERCEDES | s 350 cdi v6 4matic | 235cv | 0,5235 | 2.355,71 |
| MERCEDES | s 400/250cv v8 cdi | lunga 4 porte | 0,5643 | 2.539,57 |
| MERCEDES | s 400/250cv v8 cdi | berlina 4 porte | 0,5530 | 2.488,45 |
| MERCEDES | s 420 cdi v8 320cv | berlina + porte | 0,5933 | 2.669,96 |
| MERCEDES | s 450 cdi v8 | 320cv | 0,6017 | 2.707,66 |
| MG | zr 115 2.0 td | 5 porte | 0,0017 | 1.067,03 |
| | | | 0,2350 | · |
| MG | zr 115 2.0 td zt 2.0 cdti 131cv | 3 porte berlina 4 porte | | 1.057,43 |
| MG | | · · · · · · · · · · · · · · · · · · · | 0,2782 | 1.251,79 |
| MG | zt 2.0 cdti tourer 131cv | s.w. 5 porte | 0,2820 | 1.269,07 |
| MINI | nuova mini 0ne 1.4 d | 75cv de luxe 3 porte | 0,2201 | 990,56 |
| MINI | nuova mini cooper d 1.6 | 110cv mod.2007 | 0,2108 | 948,60 |
| MINI | nuova mini one 1.4 d | 75cv 3 porte | 0,2168 | 975,44 |
| MINI | nuova mini one d 1.4 88cv | 3 porte | 0,2178 | 979,89 |
| MITSUBISHI | outlander 2.0/16v di-d | 140cv | 0,2990 | 1.345,40 |
| MITSUBISHI | pajero 2.5 tdi | 115cv 3 p. mod.2005 | 0,3857 | 1.735,86 |
| MITSUBISHI | pajero 2.5/115cv tdi | glx 3 porte mod.2003 | 0,3661 | 1.647,23 |
| MITSUBISHI | pajero 3.2/16v di-d | 160cv 5 p. mod. 2005 | 0,3974 | 1.788,16 |
| MITSUBISHI | pajero 3.2/16v 160cv | di-d glx 3p.mod.2003 | 0,3810 | 1.714,36 |
| MITSUBISHI | pajero 3.2/16v di-d | glx 5p.s.w.mod.2003 | 0,3906 | 1.757,56 |
| MITSUBISHI | pajero 3.2/16v di-d | 160cv 3 p. mod.2006 | 0,3689 | 1.659,93 |
| MITSUBISHI | pajero 3.2/16v di-d a/t | 160cv 5 p. mo.2006 | 0,4166 | 1.874,67 |

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|------------|------------------------|----------------------|---------------------------------------|---------------------------|
| MITSUBISHI | pajero sport 2.5 tdi | 115cv gls target 5p. | 0,4118 | 1.852,89 |
| MITSUBISHI | pajero sport 2.5 tdi | 115cv 5p. mod.2005 | 0,3581 | 1.611,62 |
| MITSUBISHI | space star 1.9 di-d | 102cv mod.2004 | 0,2307 | 1.038,19 |
| MITSUBISHI | space star 1.9 di-d hp | 115cv mod.2004 | 0,2360 | 1.062,19 |
| NISSAN | almera 1.5/82cv dci | visia 3 porte | 0,2113 | 950,64 |
| NISSAN | almera 1.5/82cv dci | visia 5 porte | 0,2129 | 957,84 |
| NISSAN | almera 2.2 dci 136cv | acenta 3 porte | 0,2374 | 1.068,21 |
| NISSAN | almera 2.2 dci 136cv | acenta 5 porte | 0,2387 | 1.074,20 |
| NISSAN | almera 2.2 dci 136cv | tekna plus 5p. | 0,2504 | 1.126,94 |
| NISSAN | almera tino 2.2 dci | 112cv visia 5 porte | 0,2523 | 1.135,54 |
| NISSAN | almera tino 2.2 dci | 136cv acenta 5 porte | 0,2597 | 1.168,55 |
| NISSAN | micra 1.5 dci 65cv | acenta 5 porte | 0.2024 | 910,80 |
| NISSAN | micra 1.5 dci 65cv | acenta 3 porte | 0,2006 | 902,88 |
| NISSAN | micra 1.5 dci 82cv | acenta 5 porte | 0,2034 | 915,43 |
| NISSAN | micra 1.5 dci 82cv | tekna 3 porte | 0,2001 | 900,35 |
| NISSAN | note 1.5 dci 68cv | 5 porte | 0,2171 | 976,98 |
| NISSAN | | | · · · · · · · · · · · · · · · · · · · | , |
| | note 1.5 dci 86cv | 5 porte | 0,2174 | 978,15 |
| NISSAN | pathfinder 2.5 dci | 174cv | 0,3959 | 1.781,37 |
| NISSAN | pathfinder 2.5 dci | 171cv | 0,4233 | 1.904,69 |
| NISSAN | patrol 3.0 td di | 160cv 5 porte | 0,4332 | 1.949,21 |
| NISSAN | patrol 3.0 td di | 160cv 3 porte | 0,4236 | 1.906,01 |
| NISSAN | primera 1.9 dci 120cv | tekna s.w. | 0,2763 | 1.243,31 |
| NISSAN | primera 1.9 dci 120cv | tekna 4 porte | 0,2736 | 1.231,31 |
| NISSAN | primera 1.9 dci 120cv | tekna 5 porte | 0,2744 | 1.234,91 |
| NISSAN | primera 2.2 dci 139cv | tekna 4porte | 0,2869 | 1.290,87 |
| NISSAN | primera 2.2 dci 139cv | tekna 5 porte | 0,2877 | 1.294,47 |
| NISSAN | primera 2.2 dci 139cv | tekna s.w. | 0,2895 | 1.302,87 |
| NISSAN | super terrano 3.0 | dit wagon 5 porte | 0,3639 | 1.637,41 |
| NISSAN | super terrano 3.0 | dit hard top 3 porte | 0,3549 | 1.597,08 |
| NISSAN | terrano 2.7 tdi 125cv | wagon 5 porte | 0,3636 | 1.636,20 |
| NISSAN | terrano 2.7 tdi 125cv | hard top 3 porte | 0,3721 | 1.674,28 |
| NISSAN | terrano 3.0 dit 154cv | 3 porte | 0,3690 | 1.660,53 |
| NISSAN | x-trail 2.2 dci 136cv | mod.2004 | 0,3011 | 1.354,95 |
| OPEL | agila 1.3/16v cdti | 70cv club mod.2004 | 0,1977 | 889,67 |
| OPEL | antara 2.0/16v ctdi | 150cv | 0,3406 | 1.532,68 |
| OPEL | astra 1.3/16v cdti | 90cv s.w. | 0,2317 | 1.042,56 |
| OPEL | astra 1.3/16v cdti | 90cv 5 porte | 0.2294 | 1.032,48 |
| OPEL | astra 1.7/16v cdti | 101cv 5p. mod.2005 | 0,2243 | 1.009,32 |
| OPEL | astra 1.7/16v cdti | 110cv 5 porte | 0,2315 | 1.041,79 |
| OPEL | astra 1.7/16v cdti | 110 cv sw | 0,2352 | 1.058,38 |
| OPEL | astra 1.7/16v cdti | 125cv s.w. | 0,2417 | 1.087,57 |
| OPEL | astra 1.7/16v cdti | 80cv 5 p.2004 | 0,2077 | |
| OPEL | astra 1.7/16v cdti | 80cv s.w. mod.2004 | 0,2077 | 934,58 942,38 |
| OPEL | | | 0,2094 | |
| | astra 1.7/16v cdti | 101cv s.w. mod.2005 | | 1.017,72 |
| OPEL | astra 1.7/16v cdti | 125cv 5 porte | 0,2380 | 1.070,99 |
| OPEL | astra 1.9 cdti | 120cv 5 p. mod.2005 | 0,2599 | 1.169,63 |
| OPEL | astra 1.9 cdti | 120cv s.w. mod.2005 | 0,2636 | 1.186,22 |
| OPEL | astra 1.9 cdti 120cv | sw cambio aut | 0,2853 | 1.283,64 |
| OPEL | astra 1.9 cdti 120cv | 5 porte cambio aut. | 0,2812 | 1.265,41 |
| OPEL | astra 1.9/16v cdti | 150cv s.w. mod.2005 | 0,2661 | 1.197,62 |
| OPEL | astra 1.9/16v cdti | 150cv 5 p. mod.2005 | 0,2652 | 1.193,31 |
| OPEL | astra 2.0 cdti 160cv | cosmo s | 0,2585 | 1.163,12 |
| OPEL | astra cabrio 2.2/16v | 125cv dti | 0,2801 | 1.260,41 |
| OPEL | astra coupé 2.2/16v | dti 125cv | 0,2702 | 1.215,71 |
| OPEL | astra gtc 1.3/16v cdti | 90cv 3 porte | 0,2322 | 1.044,83 |
| OPEL | astra gtc 1.7/16v cdti | 101cv 3 porte | 0,2311 | 1.039,94 |

| MADCA | MODELLO | OFFIC | COSTO | FRINGE BENEFIT |
|---------|---------------------------|----------------------|------------------|----------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO A | ANNUALE |
| OPEL | astra gtc 1.7/16v cdti | 125cv 3 porte | 15.000 KM | 1.070,99 |
| OPEL | astra gtc 1.7/16v cdti | 110cv 3 porte | 0,2380 0,2333 | 1.049,98 |
| OPEL | astra gtc 1.7710V cdti | 120cv 3 porte | 0,2599 | 1.169,63 |
| OPEL | astra gtc 1.9 cdti 120cv | 3 porte cambio aut. | 0,2794 | 1.257,22 |
| OPEL | astra gtc 1.9 cdti 120cv | 150cv 3 porte | 0,2644 | 1.189,85 |
| OPEL | combo 1.3 cdti | 70cv tour | 0,2118 | 953,27 |
| OPEL | combo 1.7/16v dti | 75cv tour 4 porte | 0,2152 | 968,40 |
| OPEL | combo 1.7/65cv di | tour 4 porte | 0,2123 | 955,13 |
| OPEL | corsa 1.3/16v cdti 70cv | 5 porte | 0,1934 | 870,37 |
| OPEL | corsa 1.3/16v cdti 70cv | 3 porte | 0,1902 | 855,83 |
| OPEL | corsa 1.3/16v cdti 75cv | mod.2007 | 0,2064 | 928,89 |
| OPEL | corsa 1.3/16v cdti 90cv | mod.2007 | 0,2138 | 962,18 |
| OPEL | corsa 1.7/16v cdti | 125cv mod.2007 | 0,2302 | 1.035,82 |
| OPEL | corsa 1.7/16v cdti 101cv | 3 porte | 0,2011 | 905,11 |
| OPEL | corsa 1.7/16v cdti 101cv | 5 porte | 0,2025 | 911,35 |
| OPEL | frontera 2.2/16v dti | 120cv wagon olym.5p. | 0,3438 | 1.546,94 |
| OPEL | frontera 2.2/16v dti | 120cv sport olym.3p. | 0,3322 | 1.494,92 |
| OPEL | meriva 1.3/16v cdti 70cv | 5 porte | 0,2163 | 973,48 |
| OPEL | meriva 1.3/16v cdti 75cv | 5 porte | 0,2271 | 1.021,95 |
| OPEL | meriva 1.7/16v cdti 101cv | 5 porte | 0,2312 | 1.040,40 |
| OPEL | meriva 1.7/16v cdti 125cv | 5 porte | 0,2372 | 1.067,57 |
| OPEL | meriva 1.7/16v dti | 75cv cosmo 5 porte | 0,2219 | 998,58 |
| OPEL | meriva 1.7/16v dti | 75cv enjoy 5 porte | 0,2196 | 988,38 |
| OPEL | signum 1.9 cdti | 120cv berlina 5p. | 0,2989 | 1.344,95 |
| OPEL | signum 1.9/16v cdti | 150cv berlina 5p. | 0,3047 | 1.371,14 |
| OPEL | signum 2.0/16v dti | 101cv berlina 5p. | 0,2817 | 1.267,83 |
| OPEL | signum 2.2/16v dti | 125cv berlina 5p. | 0,2951 | 1.327,86 |
| OPEL | signum 3.0 v6 cdti 184cv | berlina | 0,3425 | 1.541,35 |
| OPEL | signum 3.0/24v v6 cdti | 177cv berlina 5p. | 0,3322 | 1.494,96 |
| OPEL | vectra 3.0 v6 cdti | 177cv 5 porte | 0,3309 | 1.488,99 |
| OPEL | vectra 1.9 cdti | 120cv 5 porte | 0,2745 | 1.235,43 |
| OPEL | vectra 1.9 cdti | 120cv s.w. | 0,2840 | 1.277,96 |
| OPEL | vectra 1.9 cdti | 120cv 4 porte | 0,2777 | 1.249,60 |
| OPEL | vectra 1.9/16v cdti | 150cv 5 porte | 0,2819 | 1.268,44 |
| OPEL | vectra 1.9/16v cdti | 150cv 4 porte | 0,2835 | 1.275,78 |
| OPEL | vectra 1.9/16v cdti | 150cv s.w. | 0,2880 | 1.295,96 |
| OPEL | vectra 2.0/16v dti | 101cv comf.4p.mod.02 | 0,2566 | 1.154,51 |
| OPEL | vectra 2.0/16v dti | 101cv eleg.4p.mod.02 | 0,2613 | 1.175,88 |
| OPEL | vectra 2.0/16v dti | 101cv s.w | 0,2654 | 1.194,09 |
| OPEL | vectra 2.2/16v 125cv | dti eleg.4p.mod.2002 | 0,2837 | 1.276,68 |
| OPEL | vectra 2.2/16v 125cv | dti gts elegance 5p. | 0,2871 | 1.291,92 |
| OPEL | vectra 2.2/16v 125cv | dti comf.4p.mod.2002 | 0,2794 | 1.257,12 |
| OPEL | vectra 2.2/16v 125cv | dti gts sport 5 p. | 0,2844 | 1.279,92 |
| OPEL | vectra 2.2/16v dti | 125cv s.w. | 0,3004 | 1.351,67 |
| OPEL | vectra 3.0 v6 184cv | S.W. | 0,3442 | 1.549,03 |
| OPEL | vectra 3.0 v6 cdti | 177cv s.w. | 0,3362 | 1.512,76 |
| OPEL | vivaro 1.9 cdti | 100cv | 0,3157 | 1.420,83 |
| OPEL | zafira 1.9 cdti | 101cv mod.2005 | 0,2656 | 1.195,01 |
| OPEL | zafira 1.9 cdti | 120cv mod.2005 | 0,2725 | 1.226,21 |
| OPEL | zafira 1.9/16v cdti | 150cv mod.2005 | 0,2867 | 1.290,20 |
| OPEL | zafira 2.0/16v dti | 101cv elegance | 0,2683 | 1.207,52 |
| OPEL | zafira 2.2/16v dti | 125cv elegance | 0,2767 | 1.245,19 |
| PEUGEOT | 1007 1.4 hdi | 68cv | 0,2154 | 969,31 |
| PEUGEOT | 1007 1.6/16v hdi | 109cv | 0,2233 | 1.005,03 |
| PEUGEOT | 107 1.4 hdi | 54cv | 0,1789 | 804,96 |
| PEUGEOT | 206 1.4 hdi 68cv | s.w. mod.2003 | 0,2077 | 934,75 |

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|---------|-----------------------------------|-------------------------|--------------------------------------|---------------------------|
| PEUGEOT | 206 1.4 hdi 68cv | 3 porte mod.2003 | 0,1987 | 894,12 |
| PEUGEOT | 206 1.4 hdi 68cv | 5 porte mod.2003 | 0,1977 | 889,77 |
| PEUGEOT | 206 1.6/16v hdi | coupé-cabriolet | 0,2277 | 1.024,49 |
| PEUGEOT | 206 1.6/16v hdi 110cv | berlina | 0,2012 | 905,19 |
| PEUGEOT | 206 1.6/16v hdi 110cv | S.W. | 0,2165 | 974,30 |
| PEUGEOT | 206 2.0 hdi 90cv | xs s.w. mod.2003 | 0,2214 | 996,51 |
| PEUGEOT | 206 plus 1.4 hdi 70cv | mod.2009 | 0,1927 | 867,31 |
| PEUGEOT | 207 1.4 hdi 68cv | berlina | 0,2052 | 923,36 |
| PEUGEOT | 207 1.6/16v hdi 110cv | berlina | 0,2281 | 1.026,40 |
| PEUGEOT | 207 1.6/16v hdi 110cv | S.W. | 0,2360 | 1.061,97 |
| PEUGEOT | 207 1.6/16v hdi 90cv | S.W. | 0,2174 | 978,12 |
| PEUGEOT | 3008 2.0 hdi 163cv | euro5 | 0.2854 | 1.284,32 |
| PEUGEOT | 307 1.4 hdi | 70cv 3 porte | 0,2081 | 936,40 |
| PEUGEOT | 307 1.4 hdi | 70cv 5 porte | 0,2092 | 941,44 |
| PEUGEOT | 307 1.4 hdi | 70cv s.w. | 0,2145 | 965,08 |
| PEUGEOT | 307 1.4 Hdi 307 1.6/16v hdi 110cv | fap 3 porte | 0,2304 | 1.036,62 |
| PEUGEOT | 307 1.6/16v hdi 110cv | fap station | 0,2352 | 1.058,60 |
| PEUGEOT | 307 1.6/16v hdi 110cv | | 0,2366 | 1.064,61 |
| PEUGEOT | 307 1.6/16V hdi 110cV | fap s.w. fap 5 porte | 0,2300 | · |
| | | | -, - | 1.042,61 |
| PEUGEOT | 307 1.6/16v hdi 90cv | station | 0,2248 | 1.011,71 |
| PEUGEOT | 307 1.6/16v hdi 90cv | berlina | 0,2199 | 989,72 |
| PEUGEOT | 307 1.6/16v hdi 90cv | S.W, | 0,2280 | 1.025,90 |
| PEUGEOT | 307 2.0 hdi 110cv | xsi fap 3 porte | 0,2390 | 1.075,50 |
| PEUGEOT | 307 2.0 hdi 110cv | xsi fap 5 porte | 0,2399 | 1.079,70 |
| PEUGEOT | 307 2.0 hdi 110cv | xt fap 5 porte | 0,2313 | 1.040,74 |
| PEUGEOT | 307 2.0 hdi 90cv | S.W. | 0,2396 | 1.078,09 |
| PEUGEOT | 307 2.0 hdi 90cv | station xs 5p.s.w. | 0,2339 | 1.052,53 |
| PEUGEOT | 307 2.0 hdi 90cv | xt 5 porte | 0,2274 | 1.023,34 |
| PEUGEOT | 307 2.0 hdi 90cv | xs 5 porte | 0,2274 | 1.023,34 |
| PEUGEOT | 307 2.0 hdi 90cv | xs 3 porte | 0,2278 | 1.024,97 |
| PEUGEOT | 307 2.0 hdi 90cv | station s s.w. | 0,2317 | 1.042,70 |
| PEUGEOT | 307 2.0/16v hdi 136cv | fap 5 porte | 0,2526 | 1.136,68 |
| PEUGEOT | 307 2.0/16v hdi 136cv | coupé-cabrio | 0,2889 | 1.299,85 |
| PEUGEOT | 307 2.0/16v hdi 136cv | fap s.w. | 0,2593 | 1.166,85 |
| PEUGEOT | 307 2.0/16v hdi 136cv | fap 3 porte | 0,2513 | 1.130,67 |
| PEUGEOT | 308 1.6/16v hdi 110cv | sw | 0,2365 | 1.064,46 |
| PEUGEOT | 308 1.6/16v hdi 110cv | berlina | 0,2281 | 1.026,32 |
| PEUGEOT | 308 1.6/16v hdi 90cv | berlina | 0,2103 | 946,18 |
| PEUGEOT | 308 1.6/16v hdi 90cv | sw | 0,2180 | 980,83 |
| PEUGEOT | 308 2.0/16v hdi 136cv | sw | 0,2726 | 1.226,57 |
| PEUGEOT | 308 2.0/16v hdi 136cv | berlina | 0,2538 | 1.141,97 |
| PEUGEOT | 4007 2.2/16v hdi | 160cv | 0,3297 | 1.483,64 |
| PEUGEOT | 406 coupé 2.2/16v hdi | 133cv fap mod.03 | 0,3053 | 1.373,84 |
| PEUGEOT | 407 1.6 hdi 109cv | berlina | 0,2573 | 1.158,05 |
| PEUGEOT | 407 1.6 hdi 109cv | sw | 0,2558 | 1.150,98 |
| PEUGEOT | 407 1.6/16v hdi 110cv | fap s.w. | 0,2573 | 1.158,05 |
| PEUGEOT | 407 1.6/16V hdi 110cV | fap berlina 4 porte | 0,2573 | 1.137,98 |
| PEUGEOT | 407 2.0 hdi 140cv | sw | 0,2803 | 1.261,29 |
| PEUGEOT | 407 2.0 hdi 140cv | berlina | 0,2603 | 1.256,08 |
| | | | | · |
| PEUGEOT | 407 2.0 hdi aut 1360v | coupé | 0,3108 | 1.398,74 |
| PEUGEOT | 407 2.0 hdi aut 136cv | SW | 0,3153 | 1.418,68 |
| PEUGEOT | 407 2.0 hdi aut 136cv | berlina | 0,3102 | 1.396,09 |
| PEUGEOT | 407 2.0/16v hdi 136cv | fap berlina 4 porte | 0,2755 | 1.239,77 |
| PEUGEOT | 407 2.0/16v hdi 136cv | fap s.w. | 0,2836 | 1.276,16 |
| PEUGEOT | 407 2.2/16v hdi 170cv | S.W. | 0,3136 | 1.411,41 |
| PEUGEOT | 407 2.2/16v hdi 170cv | berlina | 0,3086 | 1.388,82 |

| PEUGEOT 407 Z.7/24 v 6 hdi 204cv berlina 0.3827 1.722 01 | MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|--|---------|----------------------------|----------------------|--------------------------------|---------------------------------------|
| PEUGEOT 607 2 07th with displace with seven per lines of the seven p | PEUGEOT | 407 2.7/24v v6 hdi 204cv | coupé | 0,3921 | 1.764,40 |
| PEUGEOT 607 2 0/16 wholi 136cv PEUGEOT 607 2 2/16 wholi 170cv Di-turbo fap 0,3336 1,588,67 PEUGEOT 807 2 2/16 wholi 170cv Di-turbo fap 0,3530 1,588,67 PEUGEOT 807 2 2/16 wholi 120cv 0,3108 1,398,74 PEUGEOT 807 2 0/16 wholi 120cv 0,3108 1,398,74 PEUGEOT 807 2 0/16 wholi 130cv 10,90cv 0,3700 1,398,74 PEUGEOT 807 2 0/16 wholi 130cv 10,90cv 0,2970 1,396,71 PEUGEOT 807 2 0/16 wholi 100cv 10,90cv 0,2970 1,396,71 PEUGEOT 807 2 0/16 wholi 100cv 10,90cv 0,2970 1,396,71 PEUGEOT 807 2 0/16 wholi 9cv 0,2970 1,396,71 PEUGEOT 807 2 0/16 wholi 9cv 10,70cv 10,90cv 0,2970 1,396,71 PEUGEOT 807 2 0/16 wholi 9cv 0,2970 1,396,71 PEUGEOT 807 2 0/16 wholi 9cv 0,2970 1,396,71 PEUGEOT 807 2 0/16 wholi 9cv 10,70cv 10,90cv 0,2988 1,344,81 PEUGEOT 807 2 0/16 wholi 9cv 128cv 5 porte 0,3155 1,419,58 PEUGEOT 807 2 0/16 wholi 9cv 128cv 5 porte 0,3155 1,449,18 PEUGEOT 807 2 0/16 wholi 9cv 10,90cv 1 | PEUGEOT | 407 2.7/24v v6 hdi 204cv | berlina | 0,3827 | 1.722,01 |
| PEUGEOT 607 2 21d lag 1750 1750 1750 1750 1750 1750 1750 1750 | PEUGEOT | 407 2.7/24v v6 hdi 204cv | s.w. | 0,3882 | 1.746,99 |
| PEUGEOT 807 2 2/16 v hol 170cv bi-turbo fap 0.3530 1.588.67 | PEUGEOT | 607 2.0/16v hdi 136cv | berlina | 0,3430 | 1.543,72 |
| PEUGEOT 807 2.0/16v hdi 126cv 0.3108 1.398,74 PEUGEOT 807 2.0/16v hdi 136cv fap 0.3177 1.429,75 PEUGEOT 807 2.0/16v hdi 109cv 0.2970 1.336,71 1.429,75 PEUGEOT 807 2.0/16v hdi 107cv 16p aut 0.3307 1.488,13 PEUGEOT 807 2.0/16v hdi 107cv 16p aut 0.3307 1.488,13 PEUGEOT 807 2.0/16v hdi 107cv 16p aut 0.3307 1.488,13 PEUGEOT 807 2.2/16v hdi 170cv 10,3314 1.491.08 PEUGEOT 807 2.2/16v hdi 170cv 0.3314 1.491.08 PEUGEOT 807 2.2/16v hdi 170cv 0.3009 0.2050 9.22,37 PEUGEOT 100cv 0.2050 9.2050 | PEUGEOT | 607 2.2 hdi fap | 133cv | 0,3348 | 1.506,78 |
| PEUGEOT | PEUGEOT | 607 2.2/16v hdi 170cv | bi-turbo fap | 0,3530 | 1.588,67 |
| PEUGEOT 807 2.0/16v hdi 107cv fap aut. 0.3307 1.386,71 PEUGEOT 807 2.0/16v hdi 107cv fap aut. 0.3307 1.488,13 PEUGEOT 807 2.0/16v hdi sr 107cv fap aut. 0.3307 1.488,13 PEUGEOT 807 2.0/16v hdi sr 107cv fap aut. 0.3307 1.488,13 1.491.08 PEUGEOT 807 2.2/16v hdi 170cv 0.3314 1.491.08 1.28cv fap aut. 0.3315 1.491.08 1.28cv fap aut. 0.3209 1.444,18 1.28cv fap aut. 0.3209 1.444,18 1.28cv fap aut. 0.3209 1.2263 1.016.83 1.28cv fap aut. 0.2263 1.0318 1.28cv fap aut. 0.2330 1.044.00 1.008.50 1.00 | PEUGEOT | 807 2.0/16v hdi | 120cv | 0,3108 | 1.398,74 |
| PEUGEOT 807 2.016 v hd i 107cv fap aut 0.3307 1.488.13 PEUGEOT 807 2.016 v hdi sr 107cv 5 porte 0.2988 1.344.81 PEUGEOT 807 2.216 v hdi 170cv 170cv 0.3314 1.491.88 PEUGEOT 807 2.216 v hdi 170cv 128cv 5 porte 0.3355 1.449.81 PEUGEOT 807 2.216 v hdi st 128cv 5 porte 0.3355 1.449.81 PEUGEOT 807 2.216 v hdi st 128cv 5 porte 0.3355 1.449.88 PEUGEOT 807 2.216 v hdi sv 128cv 5 porte 0.3209 1.444.18 PEUGEOT 807 2.216 v hdi sv 128cv 5 porte 0.3209 1.444.18 PEUGEOT 1 sipper tepee 1.4 hdi 70cv mod. 2009 0.2050 922.37 PEUGEOT 1 anch 1.616 v hdi 90cv mod. 2009 0.2050 922.37 PEUGEOT 1 anch 1.9 d xr 70cv 4 porte mod. 2009 0.265 1.103.18 PEUGEOT 1 anch 1.9 d xr 70cv 4 porte mod. 2003 0.2452 1.103.18 PEUGEOT 1 anch 1.9 d xr 70cv porte mod. 2003 0.2452 1.103.18 PEUGEOT 1 anch 1.9 d xr 70cv porte mod. 2003 0.2452 1.103.18 PEUGEOT 1 anch 1.9 d xr 70cv porte mod. 2003 0.2452 1.103.18 PEUGEOT 1 anch 1.9 d xr 70cv porte mod. 2003 0.2330 0.2330 1.048.40 RENAULT 1 clio 1.5 dci 10cv porte mod. 2004 0.2005 0.224 1.008.66 RENAULT 1 clio 1.5 dci 10cv mod. 2004 0.2005 0.224 1.008.66 RENAULT 1 clio 1.5 dci 10cv mod. 2005 0.224 1.008.66 RENAULT 1 clio 1.5 dci 10cv mod. 2005 0.224 1.008.66 RENAULT 1 clio 1.5 dci 86cv berlina 0.2039 917.42 RENAULT 1 clio 1.5 dci 86cv mod. 2006 0.2085 938.45 RENAULT 1 clio 1.5 dci 86cv mod. 2006 0.2085 938.45 RENAULT 1 clio 1.5 dci 86cv mod. 2006 0.2085 938.45 RENAULT 1 clio 1.5 dci 86cv mod. 2006 0.2085 938.45 RENAULT 1 clio 1.5 dci 86cv mod. 2006 0.2085 938.45 RENAULT 1 clio 1.5 dci 86cv mod. 2006 0.2085 938.45 RENAULT 1 espace 2.2 dci 140cv mod. 2006 0.2085 933.60 RENAULT 2 clio 1.5 dci 86cv dci 140cv 0.3340 0.1995 897.82 RENAULT 2 clio 1.5 dci 86cv dci 140cv 0.3340 0.1995 897.82 RENAULT 2 clio 1.5 dci 86cv dci 140cv 0.3340 0.2085 1.332.56 RENAULT 2 clio 2 dci 2 dci 4 dci 140cv 0.3340 0.2085 1.469,11 RENAULT 3 clio 2 dci 2 dci 4 dci 140cv 0.3340 0.2085 1.469,11 RENAULT 4 clio 2 clio 3 dci 6 dci 2 dci 4 dci 140cv 0.3340 0.2085 1.469,11 RENAULT 4 clio 3 dci 6 dci 6 dci 2 dci 4 dci 140cv 0.3340 0.2085 1.469,11 R | PEUGEOT | 807 2.0/16v hdi | 136cv fap | 0,3177 | 1.429,75 |
| PEUGEOT 807 2.0/16v hal sr 1070v 5 porte 0.2988 1.344.81 1.491.08 PEUGEOT 807 2.2/16v hal 170cv 0.3314 1.491.08 PEUGEOT 807 2.2/16v hal 1126v 5 porte 0.3155 1.419.58 PEUGEOT 807 2.2/16v hal 1126v 5 porte 0.3155 1.419.58 PEUGEOT 807 2.2/16v hal 1126v 1126v 5 porte 0.3209 1.444.18 PEUGEOT 807 2.2/16v hal 1126v 1126v 5 porte 0.3209 1.444.18 PEUGEOT sach 1.6/16v hal 90cv mod. 2009 0.2050 922.37 PEUGEOT ranch 1.6/16v hal 90cv mod. 2009 0.2263 1.1018.33 PEUGEOT ranch 1.6/16v hal 90cv mod. 2009 0.2263 1.1018.33 PEUGEOT ranch 2.0 hal 90cv porte mod. 2003 0.2452 1.103.18 PEUGEOT ranch 2.0 hal 90cv porte mod. 2003 0.2452 1.103.18 PEUGEOT ranch 2.0 hal 90cv porte mod. 2003 0.2330 1.048.40 RENAULT clio 1.5 dci 86cv storia 0.2003 0.2330 1.048.40 RENAULT clio 1.5 dci 105cv mod. 2004 0.2005 902.24 RENAULT clio 1.5 dci 105cv mod. 2004 0.2005 902.24 RENAULT clio 1.5 dci 86cv sportour sw 0.2005 0.2241 1.008.56 RENAULT clio 1.5 dci 86cv sportour sw 0.2005 0.2095 938.30 RENAULT clio 1.5 dci 86cv sportour sw 0.2005 0.2095 938.45 RENAULT clio 1.5 dci 86cv mod. 2005 0.2095 938.45 RENAULT clio 1.5 dci 86cv mod. 2004 0.1948 876.48 RENAULT clio 1.5 dci 85cv mod. 2004 0.1948 876.48 RENAULT clio 1.5 dci 85cv mod. 2004 0.1948 876.48 RENAULT clio 1.5 dci 85cv mod. 2004 0.1948 876.48 RENAULT clio 1.5 dci 85cv mod. 2004 0.1948 876.48 RENAULT clio 1.5 dci 85cv mod. 2004 0.1948 876.48 RENAULT clio 1.5 dci 85cv mod. 2004 0.1948 876.48 RENAULT clio 1.5 dci 85cv mod. 2004 0.1948 876.48 RENAULT clio 1.5 dci 85cv mod. 2004 0.1949 887.82 RENAULT clio 1.5 dci 85cv mod. 2004 0.1949 887.82 RENAULT clio 1.5 dci 85cv mod. 2004 0.1945 897.82 RENAULT clio 1.5 dci 85cv mod. 2004 0.1945 897.82 RENAULT clio 1.5 dci 85cv mod. 2004 0.1945 897.82 RENAULT clio 1.5 dci 85cv mod. 2004 0.1945 897.82 RENAULT clio 1.5 dci 85cv mod. 2004 0.1945 897.82 RENAULT clio 1.5 dci 85cv mod. 2004 0.1945 897.82 RENAULT clio 1.5 dci 85cv mod. 2004 0.1945 897.82 RENAULT clio 1.5 dci 85cv mod. 2004 0.1945 897.82 | PEUGEOT | 807 2.0/16v hdi | 109cv | 0,2970 | 1.336,71 |
| PEUGEOT | PEUGEOT | 807 2.0/16v hdi 107cv | fap aut. | 0,3307 | 1.488,13 |
| PEUGEOT 807 2 2/16V hdi st 128cv 5 porte 0,3155 1,419.58 PEUGEOT bipper tipped 1.4 hdi 70cv mod. 2009 0,2050 922.37 PEUGEOT ranch 1.6/16V hdi 90cv mod. 2009 0,2050 922.37 PEUGEOT ranch 1.6/16V hdi 90cv mod. 2009 0,2263 1,1018.33 PEUGEOT ranch 1.6/16V hdi 90cv mod. 2009 0,2263 1,1018.33 PEUGEOT ranch 2.0 hdi 90cv porte mod.2003 0,2452 1,103.18 PEUGEOT ranch 2.0 hdi 90cv porte mod. 2003 0,2330 1,048.40 PEUGEOT ranch 1.5/16V hdi 90cv porte mod.2003 0,2330 1,048.40 PEUGEOT ranch 1.5/16V hdi 90cv porte mod.2003 0,2330 1,048.40 PEUGEOT ranch 1.5/16V hdi 90cv porte mod.2003 0,2330 1,048.40 PEUGEOT ranch 1.5/16V hdi 90cv porte mod.2003 0,2330 1,048.40 PEUGEOT ranch 1.5/16V hdi 90cv porte mod.2004 0,2005 902.24 RENAULT clio 1.5 dci 105cv mod.2004 0,2005 902.24 RENAULT clio 1.5 dci 105cv mod.2005 0,2241 1,008.56 RENAULT clio 1.5 dci 68cv sportour sw 0,2005 938,30 RENAULT clio 1.5 dci 80cv portour loi 1.5/16V hdi 90cv porte mod.2005 0,2085 938,45 RENAULT clio 1.5 dci 80cv mod.2005 0,2085 938,45 RENAULT clio 1.5 dci 80cv mod.2006 0,2075 933,60 RENAULT clio 1.5 dci 60cv mod.2004 0,1948 876,48 RENAULT clio 1.5 dci 60cv mod.2004 0,1995 897,82 RENAULT clio 1.5 dci 60cv mod.2004 0,1995 897,82 RENAULT clio 50cv dci expression 0,2961 1,532,56 RENAULT espace 2.2/16V 150cv dci expression 0,2981 1,508,85 RENAULT gespace 2.2/16V 150cv dci expression 0,3349 1,104,42 RENAULT gespace 2.2/16V 150cv dci 17/cv privilege 0,3788 1,704,42 RENAULT grand espace 2.2/16V dci 150cv pression 0,3349 1,508,85 RENAULT grand espace 2.2/16V dci 150cv pression 0,3349 1,508,85 RENAULT grand espace 2.2/16V dci 150cv pression 0,3349 1,508,85 RENAULT grand espace 3.00c4 17/cv privilege 0,3788 1,704,42 RENAULT grand scenic 1.5 dci 100cv pression 0,3349 1,508,85 RENAULT grand scenic 1.5 dci 100cv pression 0,3349 1,508,85 RENAULT grand scenic 1.5 dci 100cv pression 0,3349 1,508,85 RENAULT grand scenic 1.5 dci 100cv | PEUGEOT | 807 2.0/16v hdi sr | 107cv 5 porte | 0,2988 | 1.344,81 |
| PEUGEOT bipper tepee 1.4 hdi 70cv mod. 2009 0,2050 922.37 PEUGEOT ranch 1.0/16v hdi 90cv mod. 2006 0,2263 1.013.33 PEUGEOT ranch 1.0/16v hdi 90cv mod. 2008 0,2263 1.013.33 PEUGEOT ranch 1.0 di x 70cv 4 porte mod. 2003 0,2452 1.103,18 PEUGEOT ranch 2.0 hdi 90cv porte mod. 2003 0,2330 1.048,40 RENAULT clio 1.5 dci 68cv storia 0,1987 894.22 RENAULT clio 1.5 dci 105cv mod. 2004 0,2005 902.24 RENAULT clio 1.5 dci 105cv mod. 2004 0,2005 902.24 RENAULT clio 1.5 dci 68cv berlina 0,2004 0,2005 902.24 RENAULT clio 1.5 dci 68cv berlina 0,2039 917.42 RENAULT clio 1.5 dci 68cv berlina 0,2039 917.42 RENAULT clio 1.5 dci 68cv berlina 0,2039 917.42 RENAULT clio 1.5 dci 68cv portour sw 0,2085 938,30 RENAULT clio 1.5 dci 8cv portour mod. 2004 0,1948 876,48 RENAULT clio 1.5 dci 8cv portour mod. 2004 0,1948 876,48 RENAULT clio 1.5 dci 8cv mod. 2004 0,1948 876,48 RENAULT clio 1.5 dci 8cv portour mod. 2004 0,1948 876,48 RENAULT clio 1.5 dci 8cv portour mod. 2005 0,2085 938,60 RENAULT clio 1.5 dci 8cv mod. 2004 0,1948 876,48 RENAULT clio 1.5 dci 8cv mod. 2004 0,1948 876,48 RENAULT clio 1.5 dci 8cv mod. 2004 0,1948 876,88 RENAULT clio 1.5 dci 8cv mod. 2004 0,1995 897,82 RENAULT espace 2.2 dci 140cv 0,3540 1,593,01 RENAULT espace 2.2 lfor 150cv dci expression 0,2961 1,332,56 RENAULT espace 2.2 lfor 150cv dci expression 0,2961 1,332,56 RENAULT espace 2.2 lfor 150cv dci expression 0,3640 1,593,01 RENAULT grand espace 2.2 lfor 160cv dci privilege 0,3265 1,469,11 RENAULT grand espace 2.2 lfor 160cv dci privilege 0,3265 1,469,11 RENAULT grand espace 2.2 lfor 160cv dci privilege 0,3265 1,469,11 RENAULT grand espace 2.2 lfor 160cv dci privilege 0,3265 1,469,11 RENAULT grand espace 2.2 lfor 160cv dci 150cv 0,2633 1,184,66 RENAULT grand scenic 1.5 dci 105cv 0,2633 1,184,66 RENAULT kangoo 1.5 dci 8cv 0,2636 1,160,99 RENAULT kangoo 1.5 dci 8cv 0,2661 1,197,50 RENAULT kangoo 1.5 dci 8cv 0,2661 1,1 | PEUGEOT | 807 2.2/16v hdi | 170cv | 0,3314 | 1.491,08 |
| PEUGEOT bipper tepee 1.4 hol 70cv mod. 2009 0.2050 922.37 | PEUGEOT | 807 2.2/16v hdi st | 128cv 5 porte | 0,3155 | 1.419,58 |
| PEUGEOT ranch 1.6/16v hdl 90cv mod.2006 0.2263 1.018.33 | PEUGEOT | 807 2.2/16v hdi sv | 128cv 5 porte | 0,3209 | 1.444,18 |
| PEUGEOT ranch 1.9 d xr 70cv 4 porte mod 2003 0,2452 1.103.18 PEUGEOT ranch 2.0 hdi 90cv porte mod 2003 0,2330 1.048.40 RENAULT clio 1.5 ddi 100cv mod 2004 0,2005 902,24 RENAULT clio 1.5 ddi 105cv mod 2005 0,2241 1.008.56 RENAULT clio 1.5 ddi 68cv berlina 0,2039 917.42 RENAULT clio 1.5 ddi 68cv sportour sw 0,2085 938.30 RENAULT clio 1.5 ddi 68cv sportour sw 0,2085 938.30 RENAULT clio 1.5 ddi 68cv cw mod 2005 0,2085 938.30 RENAULT clio 1.5 ddi 82cv mod 2004 0,1948 876.48 RENAULT clio 1.5 ddi 85cv mod 2004 0,1948 876.48 RENAULT dio storia 1.5 ddi 65cv mod 2004 0,1995 897.82 RENAULT espace 1.9/120cv dd expression 0,2961 1,332.56 RENAULT espace 2.2/16v ddi 140cv 0,33540 1,593.01 | PEUGEOT | bipper tepee 1.4 hdi 70cv | mod. 2009 | 0,2050 | 922,37 |
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| RENAULT clio 1.5 dci 68cv storia 0,1987 894,22 RENAULT clio 1.5 dci 100cv mod.2004 0,2005 902,24 RENAULT clio 1.5 dci 105cv mod.2005 0,2241 1,008,56 RENAULT clio 1.5 dci 68cv berlina 0,2039 917,42 RENAULT clio 1.5 dci 68cv sportour sw 0,2085 938,30 RENAULT clio 1.5 dci 70cv mod.2005 0,2085 938,30 RENAULT clio 1.5 dci 82cv mod.2004 0,1948 876,48 RENAULT clio 1.5 dci 85cv mod.2004 0,1948 876,48 RENAULT clio 1.5 dci 85cv mod.2004 0,1995 897,82 RENAULT espace 1.9/120cv dci expression 0,2961 1,332,56 RENAULT espace 1.9/120cv dci expression 0,2961 1,332,56 RENAULT espace 2.2/16v dci 140cv 0,3540 1,593,301 RENAULT espace 3.0/24v v6 dci 177cv privilege 0,3265 1,469,11 RE | PEUGEOT | ranch 1.9 d xr 70cv | 4 porte mod.2003 | 0,2452 | 1.103,18 |
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| RENAULT grand scenic 1.9 dci 130cv 0,2742 1.233,94 RENAULT grand scenic 2.0 dci 150cv 0,2827 1.272,00 RENAULT kangoo 1.5 dci 82cv ice 0,2221 999,32 RENAULT kangoo 1.5 dci 68cv 0,2128 957,73 RENAULT kangoo 1.5 dci 84cv 0,2150 967,63 RENAULT kangoo 1.5 dci 61cv 0,2120 954,13 RENAULT kangoo 1.5 dci 65cv authent.4p.mod.2003 0,2162 972,86 RENAULT kangoo 1.5 dci 65cv express.5p.mod.2003 0,2218 998,05 RENAULT kangoo 1.5 dci 65cv authent.4p.mod.2003 0,2212 995,60 RENAULT kangoo 1.5 dci 65cv authent.4p.mod.2003 0,2212 995,60 RENAULT kangoo 1.5 dci 65cv authent.4p.mod.2003 0,2212 995,60 RENAULT kangoo 1.5 dci 80cv express.5p.mod.2003 0,2199 989,52 RENAULT kangoo 1.5 dci 85cv 4x4 mod.2003 0,2588 1.164,69 | RENAULT | grand scenic 1.5 dci | 105cv | 0,2579 | 1.160,67 |
| RENAULT grand scenic 2.0 dci 150cv 0,2827 1.272,00 RENAULT kangoo 1.5 dci 82cv ice 0,2221 999,32 RENAULT kangoo 1.5 dci 68cv 0,2128 957,73 RENAULT kangoo 1.5 dci 84cv 0,2150 967,63 RENAULT kangoo 1.5 dci 61cv 0,2120 954,13 RENAULT kangoo 1.5 dci 57cv authent.4p.mod.2003 0,2162 972,86 RENAULT kangoo 1.5 dci 65cv express.5p.mod.2003 0,2218 998,05 RENAULT kangoo 1.5 dci 65cv authent.4p.mod.2003 0,2212 995,60 RENAULT kangoo 1.5 dci 80cv express.5p.mod.2003 0,2199 989,52 RENAULT kangoo 1.9 dci 85cv 4x4 mod.2003 0,2588 1.164,69 RENAULT koleos 2.0 dci 4x2 150cv 0,3114 1.401,41 RENAULT koleos 2.0 dci 4x4 150cv 0,3269 1.470,96 RENAULT laguna 1.5 dci 110cv berlina 0,2568 1.155,64 | RENAULT | grand scenic 1.9 dci | 120cv | 0,2633 | 1.184,66 |
| RENAULT kangoo 1.5 dci 82cv ice 0,2221 999,32 RENAULT kangoo 1.5 dci 68cv 0,2128 957,73 RENAULT kangoo 1.5 dci 84cv 0,2150 967,63 RENAULT kangoo 1.5 dci 61cv 0,2120 954,13 RENAULT kangoo 1.5 dci 57cv authent.4p.mod.2003 0,2162 972,86 RENAULT kangoo 1.5 dci 65cv express.5p.mod.2003 0,2218 998,05 RENAULT kangoo 1.5 dci 65cv authent.4p.mod.2003 0,2212 995,60 RENAULT kangoo 1.5 dci 80cv express.5p.mod.2003 0,2199 989,52 RENAULT kangoo 1.9 dci 85cv 4x4 mod.2003 0,2588 1.164,69 RENAULT koleos 2.0 dci 4x2 150cv 0,3114 1.401,41 RENAULT koleos 2.0 dci 4x4 150cv 0,3269 1.470,96 RENAULT laguna 1.5 dci 110cv berlina 0,2568 1.155,64 RENAULT laguna 1.9 dci 120cv berlina 0,2502 1.125,81 | RENAULT | grand scenic 1.9 dci | 130cv | 0,2742 | 1.233,94 |
| RENAULT kangoo 1.5 dci 82cv ice 0,2221 999,32 RENAULT kangoo 1.5 dci 68cv 0,2128 957,73 RENAULT kangoo 1.5 dci 84cv 0,2150 967,63 RENAULT kangoo 1.5 dci 61cv 0,2120 954,13 RENAULT kangoo 1.5 dci 57cv authent.4p.mod.2003 0,2162 972,86 RENAULT kangoo 1.5 dci 65cv express.5p.mod.2003 0,2218 998,05 RENAULT kangoo 1.5 dci 65cv authent.4p.mod.2003 0,2212 995,60 RENAULT kangoo 1.5 dci 80cv express.5p.mod.2003 0,2199 989,52 RENAULT kangoo 1.9 dci 85cv 4x4 mod.2003 0,2588 1.164,69 RENAULT koleos 2.0 dci 4x2 150cv 0,3114 1.401,41 RENAULT koleos 2.0 dci 4x4 150cv 0,3269 1.470,96 RENAULT laguna 1.5 dci 110cv berlina 0,2568 1.155,64 RENAULT laguna 1.9 dci 120cv berlina 0,2502 1.125,81 | RENAULT | grand scenic 2.0 dci | 150cv | 0,2827 | 1.272,00 |
| RENAULT kangoo 1.5 dci 68cv 0,2128 957,73 RENAULT kangoo 1.5 dci 84cv 0,2150 967,63 RENAULT kangoo 1.5 dci 61cv 0,2120 954,13 RENAULT kangoo 1.5 dci 57cv authent.4p.mod.2003 0,2162 972,86 RENAULT kangoo 1.5 dci 65cv express.5p.mod.2003 0,2218 998,05 RENAULT kangoo 1.5 dci 65cv authent.4p.mod.2003 0,2212 995,60 RENAULT kangoo 1.5 dci 80cv express.5p.mod.2003 0,2199 989,52 RENAULT kangoo 1.9 dci 85cv 4x4 mod.2003 0,2588 1.164,69 RENAULT koleos 2.0 dci 4x2 150cv 0,3114 1.401,41 RENAULT koleos 2.0 dci 4x4 150cv 0,3269 1.470,96 RENAULT laguna 1.5 dci 110cv berlina 0,2568 1.155,64 RENAULT laguna 1.9 dci 120cv berlina 0,2502 1.125,81 RENAULT laguna 1.9 dci 110cv berlina 0,2527 1.137,17 <td></td> <td></td> <td>82cv ice</td> <td>0,2221</td> <td></td> | | | 82cv ice | 0,2221 | |
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| RENAULT kangoo 1.5 dci 65cv express.5p.mod.2003 0,2218 998,05 RENAULT kangoo 1.5 dci 65cv authent.4p.mod.2003 0,2212 995,60 RENAULT kangoo 1.5 dci 80cv express.5p.mod.2003 0,2199 989,52 RENAULT kangoo 1.9 dci 85cv 4x4 mod.2003 0,2588 1.164,69 RENAULT koleos 2.0 dci 4x2 150cv 0,3114 1.401,41 RENAULT koleos 2.0 dci 4x4 150cv 0,3269 1.470,96 RENAULT laguna 1.5 dci 110cv berlina 0,2568 1.155,64 RENAULT laguna 1.5 dci 110cv sportour s.w. 0,2661 1.197,52 RENAULT laguna 1.9 dci 120cv berlina 0,2502 1.125,81 RENAULT laguna 1.9 dci 110cv berlina 0,2527 1.137,17 | | | 61cv | | |
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| RENAULT koleos 2.0 dci 4x4 150cv 0,3269 1.470,96 RENAULT laguna 1.5 dci 110cv berlina 0,2568 1.155,64 RENAULT laguna 1.5 dci 110cv sportour s.w. 0,2661 1.197,52 RENAULT laguna 1.9 dci 120cv berlina 0,2502 1.125,81 RENAULT laguna 1.9 dci 110cv berlina 0,2527 1.137,17 | | ŭ | | | · |
| RENAULT laguna 1.5 dci 110cv berlina 0,2568 1.155,64 RENAULT laguna 1.5 dci 110cv sportour s.w. 0,2661 1.197,52 RENAULT laguna 1.9 dci 120cv berlina 0,2502 1.125,81 RENAULT laguna 1.9 dci 110cv berlina 0,2527 1.137,17 | | | | | |
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| RENAULT laguna 1.9 dci 120cv berlina 0,2502 1.125,81 RENAULT laguna 1.9 dci 110cv berlina 0,2527 1.137,17 | | | | · · | |
| RENAULT laguna 1.9 dci 110cv berlina 0,2527 1.137,17 | | 1 0 | | | · |
| | | | | | |
| | RENAULT | laguna 1.9 dci 100cv | expression berlina | 0,2399 | 1.079,58 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|---------|---------------------------------|-----------------------|--------------------------------------|---------------------------|
| RENAULT | laguna 1.9 dci 100cv | gr.tour expres.s.w. | 0,2473 | 1.112,86 |
| RENAULT | laguna 1.9 dci 131cv | berlina | 0,2620 | 1.178,81 |
| RENAULT | laguna 1.9 dci/120cv | privilege berlina | 0,2603 | 1.171,31 |
| RENAULT | laguna 1.9 dci/120cv | privil.grandtour s.w. | 0,2604 | 1.171,71 |
| RENAULT | laguna 2.0/16v dci | 150cv berlina | 0,2691 | 1.210,81 |
| RENAULT | laguna 2.0/16v dci 130cv | sportour s.w. | 0,2895 | 1.302,70 |
| RENAULT | laguna 2.0/16v dci 175cv | berlina | 0,2818 | 1.268,31 |
| RENAULT | laguna 2.2/16v 150cv | dci dynamique berl. | 0,2744 | 1.234.71 |
| RENAULT | laguna 2.2/16v dci | gr.tour dynamique sw | 0,2787 | 1.254,21 |
| RENAULT | laguna 2.2/16v dci | 150cv berlina | 0.2734 | 1.230,23 |
| RENAULT | laguna 2.2/16v dci | 139cv berlina | 0,3255 | 1.464,70 |
| RENAULT | laguna gr.tour 1.9 dci | 120cv s.w. | 0.2545 | 1.145,31 |
| RENAULT | laguna gr.tour 1.9 dci | 110cv s.w. | 0,2587 | 1.164,18 |
| RENAULT | laguna gr.tour 1.9 dci | 131cv s.w. | 0,2671 | 1.201,73 |
| RENAULT | laguna gr.tour 1.5 dei | 175cv s.w. | 0,2869 | 1.291,23 |
| RENAULT | laguna gr.tour 2.0/16v dci | 150cv s.w. | 0,2751 | 1.237.82 |
| RENAULT | laguna gr.tour 2.2/16v dci | 150cv s.w. | 0,2777 | 1.249,74 |
| RENAULT | laguna gr.tour 2.2/16v dci | 139cv s.w. | 0,3315 | 1.491,71 |
| RENAULT | ů ů | | 0,3313 | 929,80 |
| _ | megane ii 1.5 dci | 82cv pack authe. 3p. | -, | , |
| RENAULT | megane ii 1.5 dci | 82cv pack auth. 5p. | 0,2081 | 936,28 |
| RENAULT | megane ii 1.5 dci | 82cv conf.auth. 5p. | 0,2119 | 953,56 |
| RENAULT | megane ii 1.5 dci | 85cv 4porte | 0,2147 | 966,11 |
| RENAULT | megane ii 1.5 dci | 82cv conf. aut. 4p. | 0,2176 | 979,19 |
| RENAULT | megane ii 1.5 dci | 100cv conf.aut.4p. | 0,2204 | 991,86 |
| RENAULT | megane ii 1.5 dci | 105cv 3 porte | 0,2184 | 982,60 |
| RENAULT | megane ii 1.5 dci | 85cv 3 porte | 0,2137 | 961,58 |
| RENAULT | megane ii 1.9 dci | 130cv 4 porte | 0,2521 | 1.134,49 |
| RENAULT | megane ii 1.9 dci | 130cv 3 porte | 0,2483 | 1.117,45 |
| RENAULT | megane ii 1.9 dci | 120cv conf.auth. 3p. | 0,2309 | 1.039,01 |
| RENAULT | megane ii 1.9 dci | 120cv conf.auth. 5p. | 0,2321 | 1.044,41 |
| RENAULT | megane ii 1.9 dci | 120cv luxe dyn. 3 p. | 0,2375 | 1.068,85 |
| RENAULT | megane ii 1.9 dci | 120cv luxe dyn. 5p. | 0,2387 | 1.074,25 |
| RENAULT | megane ii 1.9 dci | 120cv conf.aut. 4p. | 0,2380 | 1.071,08 |
| RENAULT | megane ii 2.0/16v dci | 175cv | 0,2979 | 1.340,76 |
| RENAULT | megane ii 2.0/16v dci 150cv | 4 porte | 0,2523 | 1.135,13 |
| RENAULT | megane ii 2.0/16v dci 150cv | 3 porte | 0,2594 | 1.167,11 |
| RENAULT | megane ii c-c 1.5 dci | 105cv | 0,2622 | 1.180,05 |
| RENAULT | megane ii c-c 1.9 dci | 120cv conf. aut. | 0,2508 | 1.128,38 |
| RENAULT | megane ii c-c 1.9 dci | 130cv | 0,2722 | 1.224,93 |
| RENAULT | megane ii c-c 2.0/16v dci | 150cv | 0,2803 | 1.261,42 |
| RENAULT | megane ii gr.tour 1.5 dci | 82cv conf. aut. s.w. | 0,2155 | 969,71 |
| RENAULT | megane ii gr.tour 1.5 dci | 100cv conf.aut. s.w. | 0,2186 | 983,81 |
| RENAULT | megane ii gr.tour 1.5 dci | 86cv s.w. | 0,2175 | 978,96 |
| RENAULT | megane ii gr.tour 1.5 dci | 105cv s.w. | 0,2272 | 1.022,52 |
| RENAULT | megane ii gr.tour 1.5 dci | 85cv s.w. | 0,2235 | 1.005,60 |
| RENAULT | megane ii gr.tour 1.9 dci | 120cv conf. aut. s.w. | 0,2339 | 1.052,76 |
| RENAULT | megane ii gr.tour 1.9 dci | 130cv s.w. | 0,2571 | 1.156,87 |
| RENAULT | megane ii gr.tour 2.0/16v | dci 150cv s.w. | 0,2629 | 1.182,95 |
| RENAULT | megane iii 1.5 dci 110cv | mod. 2009 coupè | 0,2348 | 1.056,50 |
| RENAULT | megane iii 1.5 dci 110cv | mod.2009 | 0,2289 | 1.030,35 |
| RENAULT | megane iii 1.5 dci 110cv s.tour | mod.2009 s.w. | 0,2229 | 1.003,10 |
| RENAULT | megane iii 1.5 dci 110cv s.todi | mod.2009 s.w. | 0,2229 | 985,08 |
| RENAULT | megane iii 1.5 dci 90cv s.tour | mod.2009 s.w. | 0,215 | 996,89 |
| RENAULT | megane iii 1.9 dci 130cv | mod.2009 s.w. | 0,2425 | 1.091,43 |
| RENAULT | megane iii 1.9 dci 130cv | mod.2009 coupè | 0,2425 | 1.091,43 |
| | | · | | · |
| RENAULT | megane iii 1.9 dci 130cv s.tour | mod.2009 s.w. | 0,2425 | 1.091,44 |

| | | | соѕто | FRINGE BENEFIT |
|---------|---------------------------------|-------------------------|----------------|----------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO A | ANNUALE |
| | | | 15.000 KM | |
| RENAULT | megane iii 2.0 dci 150cv s.tour | mod.2009 s.w. | 0,2909 | 1.309,01 |
| RENAULT | megane iii c-c 1.5 dci 110cv | euro5 coupé | 0,2726 | 1.226,89 |
| RENAULT | megane iii c-c 1.9 dci 130cv | euro5 coupé | 0,2925 | 1.316,05 |
| RENAULT | modus 1.5 dci | 86cv 5 porte | 0,2127 | 957,26 |
| RENAULT | modus 1.5 dci | 105cv 5 porte | 0,2217 | 997,62 |
| RENAULT | modus 1.5 dci | 68cv 5 porte | 0,2084 | 937,86 |
| RENAULT | modus 1.5 dci | 65cv 5 porte | 0,2059 | 926,75 |
| RENAULT | modus 1.5 dci | 82cv 5 porte | 0,2087 | 939,18 |
| RENAULT | scenic 1.5 dci | 106cv | 0,2456 | 1.105,39 |
| RENAULT | scenic 1.5 dci | 86cv | 0,2401 | 1.080,28 |
| RENAULT | scenic 1.5 dci | 100cv | 0,2342 | 1.053,97 |
| RENAULT | scenic 1.5 dci 82cv | conf.privil.mod.2003 | 0,2365 | 1.064,23 |
| RENAULT | scenic 1.5 dci 82cv | conf.authen.mod.2003 | 0,2307 | 1.038,20 |
| RENAULT | scenic 1.5 dci 82cv | conf.dynam.mod.2003 | 0,2357 | 1.060,63 |
| RENAULT | scenic 1.9 dci | 130cv | 0,2682 | 1.207,08 |
| RENAULT | scenic 1.9 dci 120cv | conf.privil. | 0,2557 | 1.150,86 |
| RENAULT | scenic 1.9 dci 120cv | conf.dynam. | 0,2562 | 1.153,02 |
| RENAULT | scenic 1.9 dci 120cv | conf.auth. | 0,2516 | 1.132,01 |
| RENAULT | scenic 2.0 dci | 150cv | 0,2813 | 1.266,00 |
| RENAULT | twingo 1.5 dci 70cv | mod.2007 | 0,1944 | 874,82 |
| RENAULT | vel satis 2.0/16v dci | 175cv | 0,3618 | 1.627,95 |
| RENAULT | vel satis 2.2/16v | dci privilege 5 p. | 0,3336 | 1.501,17 |
| RENAULT | vel satis 2.2/16v dci | 139cv | 0,3653 | 1.643,92 |
| RENAULT | vel satis 2.2/16v dci | 150cv | 0,3678 | 1.655,00 |
| RENAULT | vel satis 3.0/24v v6 | 181cv | 0,4154 | 1.869,10 |
| RENAULT | vel satis 3.0/24v v6 dci | 177cv | 0,4023 | 1.810,25 |
| ROVER | 25 2.0 td 101cv | 3 porte mod.2005 | 0,2158 | 971,19 |
| ROVER | 25 2.0 td 101cv | 5 porte mod.2005 | 0,2172 | 977,19 |
| ROVER | 25 2.0 td 113cv | 5 porte mod.2005 | 0,2272 | 1.022,51 |
| ROVER | 25 2.0 td 113cv | 3 porte mod.2005 | 0,2259 | 1.016,51 |
| ROVER | 45/2.0 td 113cv club | 5 porte | 0,2391 | 1.076,14 |
| ROVER | 45/2.0 td 113cv club | 4 porte | 0,2410 | 1.084,64 |
| ROVER | 75 2.0 cdti | club | 0,2661 | 1.197,66 |
| ROVER | 75 tourer 2.0 cdti | 130cv s.w. | 0,2687 | 1.208,94 |
| ROVER | streetwise s 2.0 td 101cv | 3 porte | 0,2356 | 1.060,36 |
| ROVER | strettwise s 2.0 td 101cv | 5 porte | 0,2370 | 1.066,36 |
| SAAB | 9-3 sport sedan 2.2 | tid 125cv linear | 0,2836 | 1.276,23 |
| SAAB | 9-5 1.9 tid 150cv | S.W. | 0,3324 | 1.495,86 |
| SAAB | 9-5 1.9 tid 150cv | berlina | 0,3209 | 1.443,92 |
| SAAB | 9-5 2.2 tid 120cv | balance s.w. | 0,3007 | 1.353,06 |
| SAAB | 9-5 2.2 tid 120cv | balance berlina | 0,2964 | 1.333,96 |
| SAAB | 9-5 3.0 v6 tid 176cv | vector sport s.w. | 0,3618 | 1.628,06 |
| SAAB | 9-5 3.0 v6 tid 176cv | vector sport berlina | 0,3533 | 1.589,75 |
| SAAB | 9-5 3.0 v6 tid 176cv | linear s.w.mod.2002 | 0,3476 | 1.564,41 |
| SAAB | 9-5 3.0 v6 tid 176cv | linear 4 p.mod.2002 | 0,3408 | 1.533,62 |
| SEAT | alhambra 1.9 tdi | 130cv mod.2005 | 0,2905 | 1.307,31 |
| SEAT | alhambra 1.9 tdi | 115cv mod.2005 | 0,3380 | 1.521,16 |
| SEAT | alhambra 1.9 tdi 115cv | total trac. 4 mod. 2005 | 0,3350 | 1.507,40 |
| SEAT | altea 1.9 tdi 105cv | 5 porte | 0,2338 | 1.052,23 |
| SEAT | altea xl 1.9 tdi | 105cv | 0,2307 | 1.038,15 |
| SEAT | altea xl 2.0 tdi | 140cv freetrack | 0,2946 | 1.325,85 |
| SEAT | altea xl 2.0/16v tdi | 170cv freetrack 4x4 | 0,3206 | 1.442,68 |
| SEAT | altea xl 2.0/16v tdi | 170cv | 0,2903 | 1.306,52 |
| SEAT | altea xl 2.0/16v tdi | 140cv | 0,2725 | 1.226,12 |
| SEAT | cordoba 1.4 tdi | 75cv mod.2005 | 0,2086 | 938,90 |
| SEAT | cordoba 1.4 tdi | 70cv | 0,2095 | 942,83 |

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| | | | совто | l |
|-------|---------------------------|-------------------------|----------------|----------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO A | FRINGE BENEFIT |
| | | | 15.000 KM | ANNUALE |
| SEAT | cordoba 1.4 tdi | 80cv | 0,2219 | 998,46 |
| SEAT | cordoba 1.9 tdi | 100cv | 0,2298 | 1.033,89 |
| SEAT | cordoba 1.9 tdi 130 | cv sport berlina 4p. | 0,2250 | 1.012,64 |
| SEAT | ibiza 1.4 tdi | 75cv mod.2005 | 0,1992 | 896,39 |
| SEAT | ibiza 1.4 tdi | 80cv mod.2005 | 0,2092 | 941,41 |
| SEAT | ibiza 1.4 tdi | 70cv mod.2005 | 0,1996 | 898,21 |
| SEAT | ibiza 1.4 tdi 70cv | mod.2006 | 0,2111 | 949,77 |
| SEAT | ibiza 1.4 tdi 80cv | mod.2006 | 0,2208 | 993,71 |
| SEAT | ibiza 1.4 tdi 80cv | mod.2008 | 0,2122 | 954,68 |
| SEAT | ibiza 1.9 tdi | 130cv mod.2005 | 0,2263 | 1.018,26 |
| SEAT | ibiza 1.9 tdi 100cv | mod.2006 | 0,2250 | 1.012,50 |
| SEAT | ibiza 1.9 tdi 105cv | mod.2008 | 0,2151 | 967,95 |
| SEAT | ibiza 1.9 tdi 130cv | mod.2006 | 0,2462 | 1.107,83 |
| SEAT | ibiza 1.9 tdi 160cv | 160cv mod.2005 | 0,2487 | 1.119,15 |
| SEAT | ibiza 1.9 tdi 160cv | 100cv mod.2005 | 0,2134 | 960,48 |
| SEAT | ibiza 1.9 tdi 160cv | mod.2006 | 0,2600 | 1.169,94 |
| SEAT | leon 1.9 tdi | 130cv mod.2005 | 0,2409 | 1.084,05 |
| SEAT | leon 1.9 tdi | 90cv | 0,2283 | 1.027,13 |
| SEAT | leon 1.9 tdi | 105cv mod.2006 | 0,2319 | 1.043,65 |
| SEAT | leon 1.9 tdi | 150cv mod.2005 | 0,2523 | 1.135,17 |
| SEAT | leon 1.9 tdi 110cv | stella | 0,2209 | 993,83 |
| SEAT | leon 2.0 tdi | 140cv mod.2006 | 0,2604 | 1.171,76 |
| SEAT | leon 2.0 tdi fr | 170cv | 0,2805 | 1.262,06 |
| SEAT | toledo 1.9 tdi 105cv | mod.2005 | 0,2489 | 1.120,10 |
| SEAT | toledo 2.0 tdi 140cv | mod.2005 | 0,2697 | 1.213,60 |
| SKODA | fabia 1.4 tdi | 75cv 5 p. mod.2005 | 0,2054 | 924,38 |
| SKODA | fabia 1.4 tdi | 80cv 5p.mod.2006 | 0,2028 | 912,43 |
| SKODA | fabia 1.4 tdi | 70cv 5p.mod.2006 | 0,1999 | 899,49 |
| SKODA | fabia 1.4 tdi 69cv | mod.2007 | 0,2047 | 921,23 |
| SKODA | fabia 1.4 tdi 80cv | mod.2007 | 0,2073 | 932,87 |
| SKODA | fabia 1.9 sdi | 64cv 4 p. mod.2005 | 0,2037 | 916,59 |
| SKODA | fabia 1.9 sdi | 64cv 5 p. mod.2005 | 0,1914 | 861,21 |
| SKODA | fabia 1.9 tdi | 101cv 5 p. mod 2005 | 0,2117 | 952,65 |
| SKODA | fabia 1.9 tdi | 130cv rs 5 p.mo.2004 | 0,2243 | 1.009,40 |
| SKODA | fabia 1.9 tdi 105cv | mod.2007 | 0,2186 | 983,59 |
| SKODA | fabia wagon 1.4 tdi | 75cv s.w. mod.2005 | 0,2073 | 933,02 |
| SKODA | fabia wagon 1.4 tdi | 70cv sw mod.2006 | 0,2100 | 945,08 |
| SKODA | fabia wagon 1.4 tdi | 80cv s.w mod.2006 | 0,2127 | 957,34 |
| SKODA | fabia wagon 1.4 tdi 69cv | s.w. mod.2008 | 0,2067 | 930,30 |
| SKODA | fabia wagon 1.4 tdi 80cv | s.w. mod.2008 | 0,2093 | 941,94 |
| SKODA | fabia wagon 1.9 sdi | 64cv s.w. mod.2005 | 0,1946 | 875,91 |
| SKODA | fabia wagon 1.9 tdi | 101cv s.w. mod.2005 | 0,2217 | 997,81 |
| SKODA | fabia wagon 1.9 tdi 105cv | s.w. mod.2008 | 0,2237 | 1.006,84 |
| SKODA | octavia 1.9 tdi 105cv | berlina mod.2004 | 0,2470 | 1.111,45 |
| SKODA | octavia 2.0 tdi 140cv | berlina mod.2004 | 0,2665 | 1.199,22 |
| SKODA | octavia 2.0/16v tdi 170cv | berlina | 0,2863 | 1.288,25 |
| SKODA | octavia 4&4 1.9 tdi | 101cv s.w. | 0,2793 | 1.256,84 |
| SKODA | octavia wagon 1.9 tdi | 105cv s.w. mod.2005 | 0,2485 | 1.118,16 |
| SKODA | octavia wagon 1.9 tdi | 4x4 105cv s.w. mod.2005 | 0,2709 | 1.219,16 |
| SKODA | octavia wagon 2.0 tdi | 140cv 4x4 s.w. | 0,3050 | 1.372,61 |
| SKODA | octavia wagon 2.0 tdi | 140cv s.w. mod.2005 | 0,2622 | 1.179,88 |
| SKODA | octavia wagon 20/16v tdi | 170cv s.w. | 0,2887 | 1.299,05 |
| SKODA | roomster 1.4 tdi | 70cv | 0,2217 | 997,69 |
| SKODA | roomster 1.4 tdi | 80cv | 0,2262 | 1.017,86 |
| SKODA | roomster 1.9 tdi | 105cv | 0,2286 | 1.028,86 |
| SKODA | superb 1.9 tdi 101cv | 4 porte mod.2004 | 0,2524 | 1.135,74 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|------------------|--|-------------------------|--------------------------------------|---------------------------|
| SKODA | superb 1.9 tdi 105cv | berlina | 0,2531 | 1.138,86 |
| SKODA | superb 1.9 tdi 130cv | 4 porte mod,2004 | 0,2616 | 1.177,38 |
| SKODA | superb 2.0 tdi 140cv | berlina | 0,2669 | 1.200,94 |
| SKODA | superb 2.0 tdi 140cv | mod.2008 | 0,3056 | 1.375,14 |
| SKODA | superb 2.0 tdi 170cv | 4x4 | 0,3068 | 1.380,75 |
| SKODA | superb 2.0 tdi 170cv | mod.2008 | 0,2845 | 1.280,22 |
| SKODA | superb 2.5 tdi v6 163cv | 4 porte mod.2004 | 0,3230 | 1.453,49 |
| SKODA | yeti 2.0 tdi cr | 140cv | 0,2904 | 1.306,85 |
| SMART | forfour 1.5 cdi | 68cv | 0,1938 | 872,22 |
| SMART | forfour 1.5 cdi | 95cv | 0,1975 | 888,78 |
| SMART | fortwo cabrio 45cv | mod. 2007 | 0,1686 | 758,89 |
| SMART | fortwo cabrio cdi | 41cv | 0,1629 | 733,18 |
| SMART | fortwo coupé 45cv | mod. 2007 | 0,1689 | 759,83 |
| SMART | fortwo coupé cdi | 41cv | 0,1573 | 707,98 |
| SSANGYONG | korando 2.9 td | 120cv | 0,3147 | 1.416,29 |
| SSANGYONG | rexton 2.7 xdi | 165cv | 0,3400 | 1.530,17 |
| SSANGYONG | rexton 2.9 td | 120cv | 0,3463 | 1.558,16 |
| SSANGYONG | rodius 2.7 xdi | 4wd 165cv | 0,3696 | 1.663,03 |
| SSANGYONG | rodius 2.7 xdi | 2wd 165cv | 0,3517 | 1.582,71 |
| SUZUKI | grand vitara 2.0/16v | 109cv 3 p.mod.03 | 0.2958 | 1.331,06 |
| SUZUKI | grand vitara 2.0/16v | 109cv sw 5p.mod.03 | 0,3011 | 1.355,07 |
| SUZUKI | ignis 1.3/16v ddis 69cv | deluxe 5 porte | 0,2164 | 973,64 |
| SUZUKI | jimny 1.5 ddis | 85cv | 0,2164 | 1.116,32 |
| | | | -, - | , |
| SUZUKI | jimny 1.5 ddis 65cv | 4wd 3 porte | 0,2426 | 1.091,83 |
| SUZUKI | liana 1.4/16v ddis | 90cv 5 porte | 0,2172 | 977,54 |
| SUZUKI | swift 1.3/16v ddis | 69cv 5 porte | 0,2049 | 922,11 |
| SUZUKI | wagon r 1.3/16v ddis 69cv | gl 5 porte | 0,2015 | 906,57 |
| TATA | indica 1.4 d 5 porte | standard dle | 0,2004 | 901,58 |
| TATA | safari 2.0 tdi 4x4 | ex2 5 porte | 0,3459 | 1.556,42 |
| TOYOTA | auris 1.4 d-4d | 90cv | 0,2244 | 1.009,95 |
| TOYOTA | auris 2.0/16v d-4d | 126cv | 0,2459 | 1.106,53 |
| TOYOTA | auris 2.2/16v d-4d | 177cv | 0,2861 | 1.287,64 |
| TOYOTA | avensis 2.0 d-4d 116 | cv s.w. 5p. mod.2003 | 0,2696 | 1.213,02 |
| TOYOTA | avensis 2.0 d-4d 116 | cv berl.4p. mod.2003 | 0,2665 | 1.199,37 |
| TOYOTA | avensis 2.0/16v d-4d | 126cv berlina | 0,2778 | 1.250,31 |
| TOYOTA | avensis 2.0/16v d-4d | 126cv s.w. | 0,2806 | 1.262,58 |
| TOYOTA | avensis 2.2/16v d-4d | 150cv s.w. | 0,2821 | 1.269,47 |
| TOYOTA | avensis 2.2/16v d-4d | 150cv berlina | 0,2812 | 1.265,37 |
| TOYOTA | avensis 2.2/16v d-cat | 177cv s.w. | 0,2939 | 1.322,44 |
| TOYOTA | avensis 2.2/16v d-cat | 177cv berlina | 0,2930 | 1.318,35 |
| TOYOTA | avensis verso 2.0 d-4d | 116cv mod.2004 | 0,2875 | 1.293,64 |
| TOYOTA | aygo 1.4 d | 54cv | 0,1916 | 862,27 |
| TOYOTA | corolla 2.0/16v tdi d-4d | 116cv 3 porte | 0,2326 | 1.046,84 |
| TOYOTA | corolla 2.0/16v tdi d-4d | 116cv 5 porte | 0,2341 | 1.053,43 |
| TOYOTA | corolla 2.0/16v tdi d-4d | 116cv s.w. | 0,2456 | 1.105,18 |
| TOYOTA | corolla m-mt 1.4 d-4d | 90cv 3 porte | 0,2146 | 965,79 |
| TOYOTA | corolla m-mt 1.4 d-4d | 90cv 5 porte | 0,2164 | 973,71 |
| TOYOTA | corolla m-mt 1.4 d-4d | 90cv s.w. | 0,2279 | 1.025,41 |
| TOYOTA | corolla verso 2.0 tdi | d-4d 116cv 5p. mod.2004 | 0,2531 | 1.138,95 |
| TOYOTA | corolla verso 2.2/16v | d-4d 136cv 5 porte | 0,2745 | 1.235,35 |
| TOYOTA | land cruiser 100 4.2 | 32v v6 td 5p.mod.03 | 0,5236 | 2.356,15 |
| TOYOTA | land cruiser 3.0/16v | d-4d 163cv sol 5p. | 0,4568 | 2.055,77 |
| TOYOTA | land cruiser 3.0/16v | d-4d 163cv sol 3p. | 0,4308 | 2.012,27 |
| TOYOTA | land cruiser 3.0/16v d-4d | 166cv 3 porte mod.2005 | 0,3690 | 1.660,59 |
| | | · . | | |
| TOYOTA TOYOTA | land cruiser 3.0/16v d-4d previa 2.0 tdi d4-d | 166cv 5 porte mod.2005 | 0,3964 0,3088 | 1.783,99 1.389,54 |
| TOTOTA | previa 2.0 tui u 4 -u | 5 porte | 0,3000 | 1.508,54 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|------------|--|----------------------------|--------------------------------------|---------------------------|
| TOYOTA | rav 4 2.0 tdi d-4d | 116cv sol 5 p.mod.2001 | 0,3041 | 1.368,63 |
| TOYOTA | rav 4 2.0 tdi d-4d | 116cv 3 p.mod.2001 | 0,2938 | 1.322,05 |
| TOYOTA | urban cruiser 1.4 d-4d awd | 90cv | 0,2414 | 1.086,21 |
| TOYOTA | yaris 1.4 d-4d | 75cv 3 p.mod.2003 | 0,1872 | 842,61 |
| TOYOTA | varis 1.4 d-4d | 75cv 5 p.mod.2003 | 0,1888 | 849,81 |
| TOYOTA | yaris 1.4 d-4d | 75cv sol 3 p.mod.2003 | 0,1912 | 860,61 |
| TOYOTA | yaris 1.4 d-4d | 75cv sol 5 p.mod.2003 | 0,1928 | 867,81 |
| TOYOTA | varis 1.4 d-4d | 90cv | 0,1991 | 895,85 |
| TOYOTA | varis 1.4 d-4d 90cv | mod.2006 | 0.2056 | 925,22 |
| TOYOTA | varis verso 1.4 tdi- | 4d 75cv sol 5p. m.03 | 0,2103 | 946,26 |
| TOYOTA | yaris verso 1.4 tdi- | 4d 75cv luna 5p.m.03 | 0,2139 | 962.33 |
| | bora 1.9 tdi 100cv | trendline tiptronic | 0,2645 | 1.190,34 |
| | bora 1.9 tdi 100cv | trendline | 0,2363 | 1.063,35 |
| | bora 1.9 tdi 130cv | highline tiptronic | 0,2827 | 1.272,33 |
| | bora variant 1.9 tdi | 100cv trendline tipt | 0,2645 | 1.190,34 |
| | bora variant 1.9 tdi | 130cv highline | 0,2585 | 1.163,03 |
| | bora variant 1.9 tdi | 130cv highline tiptr | 0,2836 | 1.276,42 |
| | bora variant 1.9 tdi | 100cv trendline | 0,2384 | |
| | 1 | | 0,2364 | 1.072,90 1.139,70 |
| | caddy 1.9 tdi 105cv | 5 porte | -, | · |
| | caddy 1.9 tdi 75cv | 5 porte | 0,2539 | 1.142,39 |
| VOLKSWAGEN | | 70cv | 0,2068 | 930,77 |
| VOLKSWAGEN | | 105cv | 0,2353 | 1.058,94 |
| VOLKSWAGEN | | 136cv | 0,2562 | 1.152,89 |
| VOLKSWAGEN | | sportline 5 porte mod.2004 | 0,2569 | 1.156,02 |
| VOLKSWAGEN | 10 | 140cv | 0,2604 | 1.171,72 |
| | golf 2.0/16v tdi 140cv | 4 motion | 0,2884 | 1.297,85 |
| | golf 2.0/16v tdi 170cv | gtd | 0,2808 | 1.263,78 |
| VOLKSWAGEN | | 105cv | 0,2463 | 1.108,56 |
| VOLKSWAGEN | | 140cv | 0,2712 | 1.220,29 |
| | golf variant 1.6 tdi 105cv blue motion | euro 5 s.w. | 0,2317 | 1.042,47 |
| | golf variant 1.9 tdi | 130cv h.line 4motion | 0,2769 | 1.246,20 |
| | golf variant 1.9 tdi | 100cv comfortline | 0,2390 | 1.075,46 |
| | golf variant 1.9 tdi | 130cv highline tiptr | 0,2840 | 1.277,91 |
| | golf variant 1.9 tdi | 130cv highline | 0,2588 | 1.164,54 |
| VOLKSWAGEN | golf variant 1.9 tdi 105cv | s.w. mod.2007 | 0,2466 | 1.109,57 |
| VOLKSWAGEN | golf variant 1.9 tdi 105cv | quattro s.w. | 0,2714 | 1.221,16 |
| VOLKSWAGEN | golf variant 2.0 tdi 140cv | s.w. mod. 2007 | 0,2665 | 1.199,09 |
| VOLKSWAGEN | lupo 1.2/61cv | tdi 3 I | 0,1692 | 761,32 |
| VOLKSWAGEN | lupo 1.4/75cv tdi | highline | 0,1988 | 894,44 |
| VOLKSWAGEN | lupo 1.7/60cv sdi | trendline | 0,1864 | 838,97 |
| VOLKSWAGEN | multivan 1.9 tdi | 102cv | 0,3594 | 1.617,08 |
| | multivan 2.5 tdi 130cv | conf.line mod.2003 | 0,3769 | 1.696,21 |
| VOLKSWAGEN | new beetle 1.9 tdi | 100cv | 0,2442 | 1.098,71 |
| | new beetle 1.9 tdi 100cv | cabriolet | 0,2638 | 1.186,97 |
| | nuova jetta 1.9 tdi | 105cv | 0,2493 | 1.121,92 |
| VOLKSWAGEN | nuova jetta 2.0 tdi | 140cv | 0,2703 | 1.216,21 |
| VOLKSWAGEN | | berlina | 0,2449 | 1.101,94 |
| VOLKSWAGEN | | business 4 porte | 0,2684 | 1.207,68 |
| VOLKSWAGEN | | berlina | 0,2750 | 1.237,32 |
| VOLKSWAGEN | <u> </u> | executive 4 porte | 0,2879 | 1.295,61 |
| VOLKSWAGEN | | executive tiptronic | 0,3144 | 1.414,75 |
| | passat 1.9 tdi 130cv | 4motion executive 4p | 0,3033 | 1.364,80 |
| | passat 2.0 143cv bluetdi | euro5 | 0,2816 | 1.267,41 |
| | passat 2.0 tdi 110cv | mod.2009 | 0,2764 | 1.243,74 |
| | passat 2.0 tdi 116cv | berlina | 0,2834 | 1.275,39 |
| VOLKSWAGEN | | euro5 | 0,2831 | 1.273,97 |
| VOLNOVAGEN | Paosat 2.0 tal 17007 | Jouroo | 0,2001 | 1.210,31 |

| | | | соѕто | FRINGE BENEFIT |
|---------------|---|--|------------------|----------------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO A | ANNUALE |
| | 10018110 | | 15.000 KM | |
| | passat 2.0 tdi 140cv 4mot | euro5 | 0,2970 | 1.336,50 |
| | passat 2.0 tdi 170cv | euro5 | 0,2951 | 1.327,75 |
| | passat 2.0 tdi 4motion 170cv | euro5 | 0,3198 | 1.439,25 |
| | passat 2.0 tdi bluemot 140cv | euro5 | 0,2761 | 1.242,29 |
| | passat 2.0/16v tdi 140cv | 4motion berlina | 0,3098 | 1.393,91 |
| | passat 2.0/16v tdi 140cv | dpf berlina | 0,2955 | 1.329,55 1.307.42 |
| | passat 2.0/16v tdi 140cv | berlina | 0,2905 | , |
| | passat 2.0/16v tdi 170cv passat 2.5 tdi 180cv v6 | berlina | 0,3137 | 1.411,70 |
| | passat 2.5 tdi 180cv v6 | highline 4m.tiptr. highline 4motion | 0,3699 0,3477 | 1.664,60 1.564,67 |
| VOLKSWAGEN | | 140cv coupé | 0,3477 | 1.349,63 |
| VOLKSWAGEN | | 170cv coupé | 0,3112 | 1.400,46 |
| | passat cc 2.0 tdl passat variant 1.6 tdi 105cv blue motion | sw | 0,2483 | 1.117,43 |
| | passat variant 1.9 | 130cv tdi executive | 0,2871 | 1.292,00 |
| | passat variant 1.9 | 130cv tdi excut.tip. | 0,3201 | 1.440,55 |
| | passat variant 1.9 | 130cv tdi 4m.execut. | 0,3078 | 1.385,15 |
| | passat variant 1.9 | 101cv tdi business | 0,2734 | 1.230,08 |
| | passat variant 1.9 tdi | 105cv s.w. | 0,2820 | 1.268,89 |
| | passat variant 2.0 110cv | s.w. mod.2009 | 0,2816 | 1.267,12 |
| | passat variant 2.0 143cv bluetdi | euro5 sw | 0,2878 | 1.295,18 |
| | passat variant 2.0 tdi | 136cv s.w. | 0,2931 | 1.318,73 |
| | passat variant 2.0 tdi | 170cv s.w. | 0,3191 | 1.435,73 |
| VOLKSWAGEN | passat variant 2.0 tdi | 140cv s.w. | 0,2976 | 1.338,98 |
| VOLKSWAGEN | passat variant 2.0 tdi 140cv | euro5 sw | 0,2875 | 1.293,55 |
| VOLKSWAGEN | passat variant 2.0 tdi 140cv 4motion | euro5 sw | 0,2995 | 1.347,90 |
| VOLKSWAGEN | passat variant 2.0 tdi 140cv bluemot | euro5 sw | 0,2791 | 1.256,09 |
| VOLKSWAGEN | passat variant 2.0 tdi 170cv | euro5 sw | 0,3027 | 1.362,02 |
| VOLKSWAGEN | passat variant 2.0 tdi 170cv 4motion | euro5 sw | 0,3229 | 1.453,05 |
| VOLKSWAGEN | passat variant 2.0/16v tdi | 140cv 4motion s.w. | 0,3140 | 1.413,20 |
| VOLKSWAGEN | passat variant 2.5 | v6 180cv tdi 4m.high | 0,3541 | 1.593,67 |
| VOLKSWAGEN | passat variant 2.5 v6 | tdi 180cv 4m.tip.hig | 0,3730 | 1.678,59 |
| VOLKSWAGEN | phaeton 3.0 tdi 233cv | 4 posti | 0,5415 | 2.436,74 |
| VOLKSWAGEN | phaeton 3.0 tdi 233cv | 5 posti | 0,5056 | 2.275,34 |
| VOLKSWAGEN | phaeton 3.0 tdi v6 225cv | 4motion tip.5 posti | 0,4743 | 2.134,14 |
| | phaeton 3.0 tdi v6 225cv | 4motion tip. 4 posti | 0,5093 | 2.291,82 |
| | phaeton 5.0 v10 tdi | 313cv 4m.tip.5 posti | 0,6073 | 2.732,85 |
| | phaeton 5.0 v10 tdi | 313cv 4m.tip.4 posti | 0,6304 | 2.836,77 |
| VOLKSWAGEN | | 80cv mod.2005 | 0,2147 | 966,22 |
| VOLKSWAGEN | | 70cv mod.2005 | 0,2072 | 932,19 |
| | polo 1.4/75cv tdi 3p | comfortline mod.2002 | 0,2027 | 912,24 |
| | polo 1.4/75cv tdi 3p | trendline mod.2002 | 0,2092 | 941,35 |
| | polo 1.4/75cv tdi 5p | comfortline mod.2002 | 0,2043 | 919,29 |
| | polo 1.4/75cv tdi 5p | trendline mod.2002 | 0,2113 | 950,85 |
| VOLKSWAGEN | | 100cv mod.2005 | 0,2284 | 1.027,65 |
| VOLKSWAGEN | | 130cv mod.2005 | 0,2433 | 1.094,63 |
| | polo 1.9/101cv tdi | highline 3p mod.2002 highline 5p mod.2002 | 0,2158 | 971,02 |
| | polo 1.9/101cv tdi | comfortline 3 porte | 0,2175 | 978,94 |
| | polo 1.9/64cv sdi polo 1.9/64cv sdi | comfortline 5 porte | 0,2037 0,2050 | 916,48 922,35 |
| | polo 1.9/64cv sdi | 5 porte mod.2002 | 0,2035 | 922,35 |
| | polo 1.9/64cv sdi | 3 porte mod.2002 | 0,2035 | 915,57 |
| | polo ross 1.4 tdi | 70cv | 0,2449 | 1.101,97 |
| | sharan 1.9 tdi 115cv | comfortline | 0,2449 | 1.271,56 |
| | sharan 1.9 tdi 115cv | tip.mod.2007 | 0,3256 | 1.464,98 |
| | sharan 1.9 tdi 115cv | 4motion mod.2007 | 0,3250 | 1.334,12 |
| | sharan 1.9 tdi 130cv | comfortline | 0,2899 | 1.304,59 |
| . JENOW KOLIN | J. J | 55.7110101110 | 5,2000 | 1.00-1,00 |

| MANUALE MANU | MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A | FRINGE BENEFIT |
|--|---------------|---------------------------|-------------------------|---------------------------------------|----------------|
| VOLKSWAGEN Iguan 2.0 tol 140cv VOLKSWAGEN Iguan 2.0 tol 101 VOLKSWAGEN Iguan 2.0 tol 1140cv VOLKSWAGEN Iguan 2.5 tol tol 174cv VOLKSW | III) II (O) (| 052220 | 02.1.2 | | ANNUALE |
| VOLKSWAGEN (tiguan 2.0 tid) VOLKSWAGEN (tiguan 2.0 tid) VOLKSWAGEN (tiguan 2.0 tid) VOLKSWAGEN (tourne 2.5 fb tid) VOLKSWAGEN (tourne 3.0 vid) VOLKSW | VOLKSWAGEN | sharan 2.0 tdi 140cv | mod.2007 | | 1.362.45 |
| VOLKSWAGEN buareg 2.5 fist bit 174cv VOLKSWAGEN buareg 2.5 fist bit 714cv VOLKSWAGEN buareg 2.5 fist fis 717cv VOLKSWAGEN buareg 2.5 fist fis 717cv VOLKSWAGEN buareg 3.0 vit bit VOLKSWAGEN buareg 5.0 vit bit 313cv MOLZOVLSWAGEN buareg 5.0 vit bit 313cv MOLXOVLSWAGEN buareg 5.0 vit bit 313cv MOLKSWAGEN buareg 5.0 vit bit 313cv MOLXOVLSWAGEN buareg 5.0 vit bit 313cv MOLKSWAGEN buareg 5.0 vit bit 314cv MOLKSWA | | | | , | |
| VOLKSWAGEN bouareg 2.5 fs bid 174cv by the mod 2007 | | | 140cv | 0,3161 | |
| VOLKSWAGEN buareg 2.5 tid if 5.174cv fight. mod.2003 0.4323 1.945,13 VOLKSWAGEN buareg 2.5 tid if 5.174cv mod.2003 0.4263 1.916,13 VOLKSWAGEN buareg 3.0 tid v6 225cv mod.2007 0.4746 2.132.96 VOLKSWAGEN buareg 3.0 v7 tid 2.52cv mod.2007 0.4746 2.132.96 VOLKSWAGEN buareg 3.0 v8 tid 225cv mod.2007 0.4746 2.132.96 VOLKSWAGEN buareg 3.0 v8 tid 246cv tiptr. 0.4630 2.083.72 VOLKSWAGEN buareg 5.0 v710 tid 313cv mod.2004 0.6104 2.746,71 VOLKSWAGEN buareg 5.0 v710 tid 313cv mod.2007 0.6135 2.760.67 VOLKSWAGEN buareg 5.0 v710 tid 313cv mod.2007 0.6135 2.760.67 VOLKSWAGEN buareg 5.0 v710 tid 313cv mod.2007 0.6135 2.760.67 VOLKSWAGEN buareg 5.0 v710 tid 313cv mod.2007 0.6135 2.760.67 VOLKSWAGEN buaren 1.9 tid 100cv mod.2007 0.6786 3.053.50 VOLKSWAGEN buaren 1.9 tid 100cv trendline 5 porte 0.2622 1.179.93 VOLKSWAGEN buaren 1.9 tid 105cv trendline 5 porte 0.2622 1.179.93 VOLKSWAGEN buaren 2.0 tid 136cv trendline 5 porte 0.2704 1.252.79 VOLKSWAGEN buaren 2.0 tid 136cv trendline 5 porte 0.2709 1.291.71 VOLKSWAGEN buaren 2.0 tid 136cv trendline 5 porte 0.2751 1.237.94 VOLVO 0.30 1.676v d 109cv 0.2388 1.074.46 VOLVO 0.30 2.470v d5 180cv 0.3680 1.241.06 VOLVO 0.30 2.470v d5 180cv 0.3892 1.566.54 VOLVO 0.70 2.0 d 136cv 136cv 0.3392 1.566.54 VOLVO 0.70 2.0 d 136cv 0.3992 1.566.54 VOLVO 0.70 2.0 d 136cv 0.4100 0.3992 1.566.54 VOLVO 0.70 2.4 d 5 180cv 0.4100 0.3992 1.566.54 VOLVO 0.70 2.4 d 5 180cv 0.4100 0.3992 1.566.54 VOLVO 0.70 2.4 d 5 180cv 0.4100 0.3392 1.566.54 VOLVO 0.80 2.4 d 0.4000 0.3200 0.3390 1.494.02 VOLVO 0.80 2.4 d 163cv 0.4100 0.3392 1.566.54 VOLVO 0.80 2.4 d 163cv 0.4100 0.3392 1.344.17 VOLVO 0.80 2 | | | 174cv mod.2007 | 0,4306 | 1.937,79 |
| VOLKSWAGEN louareg 2.5 tid r.5 174cv mod.2003 0.4263 1.918.13 VOLKSWAGEN louareg 3.0 tid vide 225cv mod.2005 0.4740 2.132.96 VOLKSWAGEN louareg 3.0 v6 tid 225cv mod.2007 0.4716 2.132.96 VOLKSWAGEN louareg 3.0 v6 tid 225cv mod.2007 0.4716 2.132.96 VOLKSWAGEN louareg 5.0 v10 tid 313cv mod.2004 0.6104 2.746,71 VOLKSWAGEN louareg 5.0 v10 tid 313cv mod.2007 0.6135 2.760.97 VOLKSWAGEN louareg 5.0 v10 tid 313cv mod.2007 0.6135 2.760.97 VOLKSWAGEN louareg 5.0 v10 tid 313cv mod.2007 0.6135 2.760.97 VOLKSWAGEN louareg 5.0 v10 tid 313cv mod.2007 0.6135 2.760.97 VOLKSWAGEN louareg 5.0 v10 tid 313cv mod.2007 0.6135 2.760.97 VOLKSWAGEN louare 1.9 tid 100cv trendline 5 porte 0.2622 1.179.93 VOLKSWAGEN louare 1.9 tid 100cv trendline 649 5 porte 0.2622 1.179.93 VOLKSWAGEN louare 1.9 tid 100cv trendline 649 5 porte 0.2624 1.270.98 VOLKSWAGEN louare 2.0 tid 136cv trendline 649 5 porte 0.2624 1.252.79 VOLKSWAGEN louare 2.0 tid 136cv trendline 5 porte 0.2709 1.219.17 VOLKSWAGEN louare 2.0 tid 136cv trendline 5 porte 0.2709 1.219.17 VOLKSWAGEN louare 2.0 tid 136cv trendline 5 porte 0.2709 1.219.17 VOLKSWAGEN louare 2.0 tid 136cv trendline 5 porte 0.2751 1.237.94 VOLVO 0.30 1.876v d 109cv 0.2388 1.074.46 VOLVO 0.30 2.4720v d5 1860v 0.2698 1.214.06 VOLVO 0.30 2.4720v d5 1860v 0.2698 1.214.06 VOLVO 0.30 2.4720v d5 1860v 0.2439 962.48 VOLVO 0.70 2.4 d5 180cv 0.2439 1.626.64 VOLVO 0.000 840 2.016v d136cv 0.2600 0.3392 1.626.64 VOLVO 0.000 840 2.016v 0.136cv 0.2600 0.3393 1.007.66 VOLVO 0.000 840 2.016v 0.136cv 0.2600 0.3393 1.007.66 VOLVO 0.000 840 2.016v 0.136cv 0.2600 0.3393 1.007.66 VOLVO 0.000 840 2.0016v 0.136cv 0.2600 0.3393 1.007.66 VOLVO 0.000 8 | VOLKSWAGEN | touareg 2.5 r5 tdi 174cv | tip.mod.2007 | 0,4166 | 1.874,74 |
| VOLKSWAGEN louares 3.0 tidi v6 VOLKSWAGEN louares 3.0 v6 tidi 225cv mod 2007 0.4716 2.122.20 VOLKSWAGEN louares 3.0 v6 tidi 225cv mod 2007 0.4716 0.4630 2.083,72 VOLKSWAGEN louares 3.0 v6 tidi 240cv tiptr. 0.4630 2.083,72 VOLKSWAGEN louares 5.0 v10 tidi 313cv mod 2004 0.6104 2.746,71 VOLKSWAGEN louares 5.0 v10 tidi 313cv mod 2007 0.6135 2.760,97 VOLKSWAGEN louares 5.0 v10 tidi 313cv mod 2007 0.6786 3.053,50 VOLKSWAGEN louares 1.0 v10 tidi 313cv mod 2007 0.6786 3.053,50 VOLKSWAGEN louares 1.9 tidi 105cv trendline 5 porte 0.2621 1.179,93 VOLKSWAGEN louares 1.0 tidi 105cv trendline 5 porte 0.2622 1.179,93 VOLKSWAGEN louares 2.0 tidi 105cv VOLKSWAGEN louares 2.0 tidi 105cv trendline 5 porte 0.2764 1.252,79 VOLKSWAGEN louares 2.0 tidi 136cv trendline 5 porte 0.2764 1.252,79 VOLKSWAGEN louares 2.0 tidi 136cv trendline 5 porte 0.2751 1.237,84 VOLVO 0.30 i.6/16v d 106cv 0.3388 1.074,46 VOLVO 0.30 i.6/16v d 106cv 0.30 drive 1.6 109cv 0.3140 1.412,87 VOLVO 0.30 drive 1.6 109cv 0.3140 1.412,87 VOLVO 0.70 d.1 36cv 1.680,33 1.626,54 VOLVO 0.70 d.1 36cv 0.670 d.1 36cv 0.70 d.1 | VOLKSWAGEN | touareg 2.5 tdi r5 174cv | tiptr. mod.2003 | 0,4323 | 1.945,13 |
| VOLKSWAGEN louareg 3.0 v6 tdi 225cv mod 2007 | VOLKSWAGEN | touareg 2.5 tdi r5 174cv | mod.2003 | 0,4263 | 1.918,13 |
| VOLKSWAGEN louares 5 0 v10 tbt 313cv mod 2004 0,6104 2,746,71 VOLKSWAGEN louares 5 0 v10 tbt 313cv mod 2004 0,6104 2,746,71 VOLKSWAGEN louares 5 0 v10 tbt 313cv mod 2007 0,6135 2,760,97 VOLKSWAGEN louares 5 0 v10 tbt 313cv mod 2007 0,6135 2,760,97 VOLKSWAGEN louares 5 0 v10 tbt 313cv mod 2007 0,6135 2,760,97 VOLKSWAGEN louares 1,91 tbt 10 90cv 0,6786 3,055,60 VOLKSWAGEN louares 1,91 tbt 10 90cv 0,2518 1,133,16 VOLKSWAGEN louares 1,91 tbt 10 10 0 v trendline 5 porte 0,2622 1,179,93 VOLKSWAGEN louares 1,91 tbt 10 5 v trendline 5 porte 0,2622 1,179,93 VOLKSWAGEN louares 2,01 tbt 10 5 v trendline 5 porte 0,2622 1,179,98 VOLKSWAGEN louares 2,01 tbt 10 5 v trendline 5 porte 0,2622 1,179,98 VOLKSWAGEN louares 2,01 tbt 136cv 14 tbt 140cv 0,2784 1,252,79 VOLKSWAGEN louares 2,01 tbt 136cv 14 tbt 140cv 0,2784 1,252,79 VOLKSWAGEN louares 2,01 tbt 136cv 15 v tbt 140cv 0,2784 1,252,79 VOLKSWAGEN louares 2,01 tbt 136cv 15 v tbt 140cv 0,2784 1,252,79 VOLKSWAGEN louares 2,01 tbt 136cv 15 v tbt 140cv 0,2784 1,252,79 VOLKOV 0,30 1,816 v tbt 140cv 0,2388 1,274,46 VOLVO 0,30 1,816 v tbt 140cv 0,2388 1,274,46 VOLVO 0,30 2,016 v tbt 136cv 0,2698 1,214,66 VOLVO 0,30 2,016 v tbt 140cv 0,3140 1,412,87 VOLVO 0,30 2,016 v tbt 16 109cv 0,3140 1,412,87 VOLVO 0,30 0,4120 v tbt 16 109cv 0,3140 1,412,87 VOLVO 0,30 0,4120 v tbt 16 109cv 0,3140 1,412,87 VOLVO 0,30 0,4120 v tbt 10 0,4120 | VOLKSWAGEN | touareg 3.0 tdi v6 | 225cv md.2005 | 0,4740 | 2.132,96 |
| VOLKSWAGEN touareg 5.0 v10 tid 313cv mod 2007 0.6104 2.746,71 VOLKSWAGEN touareg 5.0 v10 tid 313cv mod 2007 0.6135 2.760 97 VOLKSWAGEN touareg 5.0 v10 tid 350cv 0.6786 3.053,50 VOLKSWAGEN touareg 150 v10 tid 350cv 0.6786 3.053,50 VOLKSWAGEN touareg 150 v10 tid 350cv 0.6786 3.053,50 VOLKSWAGEN touareg 1.9 tid 100cv trendline 5 porte 0.2622 1.179,93 VOLKSWAGEN touran 1.9 tid 100cv trendline 5 porte 0.2622 1.179,93 VOLKSWAGEN touran 1.9 tid 105cv trendline 6g 5 porte 0.2824 1.270,98 VOLKSWAGEN touran 2.0 tid 140cv 0.2784 1.252.79 VOLKSWAGEN touran 2.0 tid 136cv trendline 6g porte 0.2794 1.252.79 VOLKSWAGEN touran 2.0 tid 136cv trendline 6g porte 0.2791 1.219,17 VOLKSWAGEN touran 2.0 tid 136cv trendline 6g porte 0.2791 1.219,17 VOLKSWAGEN touran 2.0 tid 136cv trendline 6g porte 0.2791 1.219,17 VOLVO c 30.1616 v d 136cv 0.2888 1.074.46 VOLVO c 30.20/16 v d 136cv 0.2688 1.074.46 VOLVO c 30.20/16 v d 136cv 0.2688 1.074.46 VOLVO c 30.20/16 v d 136cv 0.2688 1.214.06 VOLVO c 30.2190 v d 1.412,67 VOLVO c 70.20 d 136cv cabrio 0.33774 1.698.33 1.526,54 VOLVO c 70.20 d 136cv cabrio 0.33774 1.698.33 1.526,54 VOLVO nuova s40.16/16 v d 110cv berlina 0.2402 1.080,74 VOLVO nuova s40.16/16 v d 110cv berlina 0.2402 1.080,74 VOLVO nuova s40.20/16 v d 136cv berlina 0.2402 1.080,74 VOLVO nuova s40.20 4.40 126cv mod 2006 0.2987 1.344,17 VOLVO s60.24 d 163cv berlina 0.3141 1.413,49 VOLVO s60.24 d 163cv berlina 0.3141 1.413,49 VOLVO s60.24 d 163cv berlina mod 2006 0.3285 1.478,42 VOLVO s60.24 d 163cv berlina mod 2006 0.3285 1.478,42 VOLVO s60.24 d 163cv berlina mod 2006 0.3320 1.494,02 VOLVO s60.24 d 163cv berlina mo | VOLKSWAGEN | touareg 3.0 v6 tdi | 225cv mod.2007 | 0,4716 | 2.122,20 |
| VOLKSWAGEN louareg 5.0 v10 tid 313cv mod 2007 0.6135 2.760.97 VOLKSWAGEN louareg 150 v10 tid 350cv 0.8786 3.053,50 VOLKSWAGEN louaren 1.9 tid 90cv 0.2518 1.133,16 VOLKSWAGEN louaren 1.9 tid 100cv trendline 5 porte 0.2622 1.179,93 VOLKSWAGEN louaren 1.9 tid 105cv trendline 6g 5 porte 0.2824 1.270,98 VOLKSWAGEN louaren 2.0 tid 140cv 0.2784 1.252,79 VOLKSWAGEN louaren 2.0 tid 140cv 0.2784 1.252,79 VOLKSWAGEN louaren 2.0 tid 140cv 0.2784 1.252,79 VOLKSWAGEN louaren 2.0 tid 136cv trendline 5 porte 0.2709 1.219,17 VOLKSWAGEN louaren 2.0 tid 136cv trendline 5 porte 0.2751 1.237,94 VOLVO c.30 1.6/16v d 108cv 0.2888 1.074,46 VOLVO c.30 1.6/16v d 108cv 0.2888 1.274,06 VOLVO c.30 1.6/16v d 108cv 0.2888 1.274,06 VOLVO c.30 2.4/20v d5 180cv 0.3140 1.412,87 VOLVO c.30 2.4/20v d5 180cv 0.3140 1.412,87 VOLVO c.70 2.4 d5 180cv 0.2139 962,48 VOLVO c.70 2.2 d d136cv 0.2686 0.2742 1.696,33 VOLVO c.70 2.4 d5 180cv 0.3392 1.526,54 VOLVO c.70 2.4 d5 180cv 0.2714 1.999,33 VOLVO nuova 940 2.0/16v d 136cv berlina 0.2402 1.080,74 VOLVO nuova 940 2.0/16v d 136cv berlina 0.2711 1.219,92 VOLVO nuova 940 2.0/16v d 136cv berlina 0.2711 1.219,92 VOLVO nuova 940 2.0/16v d 136cv berlina 0.3141 1.413,49 VOLVO s60 2.4 d 126cv mod.2006 0.3285 1.476,42 VOLVO s60 2.4 d 126cv mod.2006 0.3285 1.476,42 VOLVO s60 2.4 d 126cv mod.2006 0.3320 1.335,576 VOLVO s60 2.4 d 136cv berlina mod.2005 0.3013 1.355,76 VOLVO s60 2.4 d 136cv berlina mod.2006 0.3334 1.500,38 VOLVO s60 2.4 d 136cv berlina mod.2006 0.3334 1.500,38 VOLVO s60 2.4 d 136cv berlina mod.2006 0.3334 1.500,38 VOLVO s60 2.4 d 136cv berlina mod.2006 0.3334 1.500,38 VOLVO s60 2.4 d 136cv berlina mod.2006 0.3334 1.500,38 VOLVO s60 2.4 d 136cv berlina mod.2006 0.3334 1.500,38 VOLVO | VOLKSWAGEN | touareg 3.0 v6 tdi | 240cv tiptr. | 0,4630 | 2.083,72 |
| VOLKSWAGEN touran 1.9 tdi 90cv 0.2518 1.133.16 VOLKSWAGEN touran 1.9 tdi 90cv 0.2518 1.133.16 VOLKSWAGEN touran 1.9 tdi 100cv trendline 5 porte 0.2622 1.179.93 VOLKSWAGEN touran 1.9 tdi 100cv trendline 6 porte 0.2622 1.179.93 VOLKSWAGEN touran 1.9 tdi 100cv trendline 6 porte 0.2824 1.270.98 VOLKSWAGEN touran 2.0 tdi 140cv 0.2784 1.252.79 VOLKSWAGEN touran 2.0 tdi 136cv trendline 5 porte 0.2791 1.237.94 VOLKOLKSWAGEN touran 2.0 tdi 136cv trendline 5 porte 0.2791 1.237.94 VOLVO C. 30 1.676 v di 136cv trendline 5 porte 0.2751 1.237.94 VOLVO C. 30 1.676 v di 136cv trendline 5 porte 0.2731 1.237.94 VOLVO C. 30 1.676 v di 136cv 0.2688 1.074.46 VOLVO C. 30 1.676 v di 136cv 0.2688 1.214.06 VOLVO C. 30 2.470 v di 136cv 0.2688 1.214.06 VOLVO C. 30 2.470 v di 136cv 0.2139 962.48 VOLVO C. 30 2.470 v di 1412.67 VOLVO C. 30 2.470 v di 136cv 0.3392 1.526.54 VOLVO C. 70 2.0 di 136cv 0.3392 1.526.54 VOLVO C. 70 2.0 di 136cv 0.300 v 0.3392 1.526.54 VOLVO C. 70 2.0 di 136cv 0.000 v 0.2139 962.48 VOLVO 0.000 v 0.2139 0.000 v 0.200 v | VOLKSWAGEN | touareg 5.0 v10 tdi 313cv | mod.2004 | 0,6104 | 2.746,71 |
| VOLKSWAGEN 10uran 1.9 tdi 90cv 0.2518 1.133.16 VOLKSWAGEN 10uran 1.9 tdi 100cv trendline 5 porte 0.2622 1.179.93 VOLKSWAGEN 10uran 1.9 tdi 105cv trendline dsg 5 porte 0.2624 1.270.98 VOLKSWAGEN 10uran 2.0 tdi 140cv 0.2784 1.252.79 VOLKSWAGEN 10uran 2.0 tdi 140cv 0.2784 1.252.79 VOLKSWAGEN 10uran 2.0 tdi 136cv trendline 5 porte 0.2709 1.219.17 VOLKSWAGEN 10uran 2.0 tdi 136cv trendline 5 porte 0.2751 1.237.94 VOLVO 0.30 16.1618 0.3016.1618 0. | VOLKSWAGEN | touareg 5.0 v10 tdi 313cv | mod.2007 | 0,6135 | 2.760,97 |
| VOLKSWAGEN touran 1.9 tid 100cv trendline f porte 0,2824 1,279,98 VOLKSWAGEN touran 1.9 tid 105cv trendline dsg 5 porte 0,2824 1,279,98 VOLKSWAGEN touran 2.0 tid 140cv 0,2784 1,252,79 VOLKSWAGEN touran 2.0 tid 36cv trendline f porte 0,2709 1,219,17 VOLKSWAGEN touran 2.0 tid 136cv trendline f porte 0,2709 1,219,17 VOLKSWAGEN touran 2.0 tid 136cv trendline f porte 0,2751 1,237,94 VOLVO c 30 1,6/16v d 109cv 0,2388 1,074,46 VOLVO c 30 2,0/16v d 136cv 0,3400 1,412,87 VOLVO c 30 2,0/16v d 136cv 0,3400 1,412,87 VOLVO c 30 2,0/16v d 136cv 0,3400 1,412,87 VOLVO c 30 2,0/16v d 136cv 0,3400 0,3400 1,412,87 VOLVO c 70 2,0 d 136cv 0,3000 0,3392 1,526,54 VOLVO c 70 2,0 d 136cv 0,3000 0,3392 1,526,54 VOLVO c 70 2,0 d 136cv 0,3000 0,3392 1,526,54 VOLVO c 70 2,0 d 136cv 0,3774 1,698,33 VOLVO c 70 2,0 d 158cv 0,0000 0,3774 1,698,33 VOLVO 0,00000 0,00000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000 0,00 | | | | , | 3.053,50 |
| VOLKSWAGEN louran 1.9 tdi 105cv trendline dsg 5 porte 0.2824 1.270,88 VOLKSWAGEN louran 2.0 tdi 140cv 0.2764 1.252,79 VOLKSWAGEN louran 2.0 tdl 136cv trendline 5 porte 0.2709 1.219,17 VOLVO c. 30 1.6/16 vd 109ev 0.2388 1.074,46 VOLVO c. 30 1.6/16 vd 109ev 0.2388 1.074,46 VOLVO c. 30 2.4/20 vd5 180cv 0.2489 1.214,06 VOLVO c. 30 2.4/20 vd5 180cv 0.3140 1.412,87 VOLVO c. 30 drive 1.6 109ev 0.2139 962,48 VOLVO c. 70 2.0 d 138cv 0.abrio 0.3392 1.526,54 VOLVO c. 70 2.1 d 580cv 0.abrio 0.3774 1.698,33 VOLVO nuova s40 1.6/16v d 110cv berlina 0.2402 1.980,74 VOLVO nuova s40 2.0/16v d 136cv berlina 0.2711 1.219,92 VOLVO nuova s40 d crive 1.6 109cv 0.2239 1.007,66 VOLVO <td></td> <td></td> <td></td> <td>0,2518</td> <td>1.133,16</td> | | | | 0,2518 | 1.133,16 |
| VOLKSWAGEN touran 2.0 tdi 1.40cv 0.2784 1.252,79 VOLKSWAGEN touran 2.0 tdi 136cv trendline 5 porte 0,2709 1.219,17 VOLKSWAGEN touran 2.0 tdi 136cv highline 5 porte 0,2751 1.237,94 VOLVO c 30 2.01fe/d 109cv 0,2388 1.074,46 VOLVO c 30 2.01fe/d 136cv 0,2689 1.214,06 VOLVO c 30 2.01fe/d 136cv 0,2689 1.214,06 VOLVO c 30 2.4/20v d5 180cv 0,3140 1.412,87 VOLVO c 30 col rive 1.6 109cv 0,2139 962,48 VOLVO c 70 2.0 di 136cv cabrio 0,3392 1.526,54 VOLVO c 70 2.4 di 180cv aut. cabrio 0,3774 1.698,33 VOLVO nuova s40 2.0/16v di 136cv bertina 0,2402 1.088,33 VOLVO nuova s40 2.4 di 136cv bertina 0,3141 1.413,49 VOLVO s 00 2.4 d 126cv mod.2006 0,2239 1.007,66 VOLVO < | | | | , | |
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| VOLVO v70 2.4/20v d 130cv s.w. mod.2005 0,3148 1.416,47 VOLVO v70 2.4/20v d5 163cv awd s.w.mod.2005 0,3574 1.608,44 VOLVO v70 2.4/20v d5 163cv s.w. mod.2004 0,3248 1.461,78 VOLVO xc60 2.4 awd 163cv 0,3566 1.604,73 | VOLVO | v70 2.4 d5 185cv | s.w. mod.2008 | | 1.591,32 |
| VOLVO v70 2.4/20v d5 163cv s.w. mod.2004 0,3248 1.461,78 VOLVO xc60 2.4 awd 163cv 0,3566 1.604,73 | VOLVO | v70 2.4/20v d 130cv | s.w. mod.2005 | • | · |
| VOLVO xc60 2.4 awd 163cv 0,3566 1.604,73 | VOLVO | v70 2.4/20v d5 163cv | awd s.w.mod.2005 | 0,3574 | 1.608,44 |
| | VOLVO | v70 2.4/20v d5 163cv | s.w. mod.2004 | 0,3248 | 1.461,78 |
| VOLVO xc60 2.4 d fwd 175cv 0,3307 1.488,06 | VOLVO | xc60 2.4 awd | | 0,3566 | 1.604,73 |
| | VOLVO | xc60 2.4 d fwd | 175cv | 0,3307 | 1.488,06 |

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------|----------------------------|-------------------------|--------------------------------------|---------------------------|
| VOLVO | xc60 2.4 d5 | 185cv | 0,3676 | 1.654,24 |
| VOLVO | xc60 2.4d | 163cv | 0,3633 | 1.635,04 |
| VOLVO | xc60 d5 2.4 awd | 205cv | 0,3665 | 1.649,13 |
| VOLVO | xc70 2.4 d awd | 163cv | 0,3611 | 1.624,78 |
| VOLVO | xc70 2.4 d fwd | 175cv | 0,3382 | 1.522,02 |
| VOLVO | xc70 2.4 d5 | 185cv awd s.w. | 0,3786 | 1.703,79 |
| VOLVO | xc70 2.4 d5 awd | 205cv | 0,3657 | 1.645,61 |
| VOLVO | xc70 2.4 d5 awd | 185cv mod.2008 | 0,3776 | 1.699,25 |
| VOLVO | xc70 2.4/20v d5 163cv | awd s.w. mod.2005 | 0,3724 | 1.675,85 |
| VOLVO | xc90 2.4 d5 | 163cv awd s.w. mod.2004 | 0,4092 | 1.841,33 |
| VOLVO | xc90 2.4 d5 | 185cv awd s.w. | 0,4127 | 1.857,04 |
| VOLVO | xc90 d5 2.4 awd | 185cv | 0,3966 | 1.784,52 |
| VOLVO | xc90 d5 2.4 geartronic awd | 185cv | 0.4479 | 2.015.58 |

AUTOVEICOLI A GPL-METANO FUORI PRODUZIONE

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-----------|----------------------------|---------------------|--------------------------------------|---------------------------|
| GPL | | | | |
| CHEVROLET | cruze 1.6 113cv | euro 5 | 0,4729 | 2.128,19 |
| CHEVROLET | epica 2.0 143cv (B+GPL) | berlina | 0,6180 | 2.781,18 |
| CHEVROLET | evanda 2.0/16v 131cv | dual power gpl | 0,5769 | 2.596,10 |
| CHEVROLET | kalos 1.2/72cv | dual power gpl | 0,3839 | 1.727,67 |
| CHEVROLET | kalos 1.4/16v 94cv | dual power gpl | 0.4179 | 1.880,55 |
| CHEVROLET | lacetti 1.4/16v 95cv | dual power gpl | 0,4623 | 2.080,19 |
| CHEVROLET | nubira 1.6/16v 109cv | dual power gpl s.w. | 0,4920 | 2.213,91 |
| CHEVROLET | nubira 1.8/16v 121cv | dual power gpl s.w. | 0,5245 | 2.360,15 |
| CHEVROLET | tacuma 1.6/16v 107cv | dual power gpl | 0,4726 | 2.126,89 |
| CITROEN | berlingo 1.4 72cv | gpl 5 porte | 0,4757 | 2.140,56 |
| CITROEN | c3 1.4 72cv | bi energy-gpl | 0,4237 | 1.906,80 |
| CITROEN | c3 1.4/16v 73cv | benz+gpl | 0,4179 | 1.880,75 |
| CITROEN | xsara picasso 1.6/16v | 109cv (b+gpl) | 0,5053 | 2.273,72 |
| CITROEN | xsara picasso 1.8 16v | 116cv bi-energy g | 0,5275 | 2.373,71 |
| DACIA | logan mcv 1.6 gpl | 84cv sw | 0,4385 | 1.973,26 |
| DACIA | sandero 1.4 75cv | benz+gpl | 0,3731 | 1.679,01 |
| DAIHATSU | materia 1.3/16v 91cv | green powered | 0,4287 | 1.929.34 |
| DAIHATSU | sirion 1.3/16v 91cv | green powered | 0,4183 | 1.882.57 |
| DAIHATSU | sirion 1.5/16v sport 103cv | green powered | 0,4313 | 1.940.98 |
| DAIHATSU | terios 1.3 4wd 86cv | green powered | 0,4728 | 2.127,82 |
| FIAT | grande punto 1.4 77cv | benz + gpl | 0,4106 | 1.847,79 |
| FIAT | idea 1.4 77cv | benz+gpl | 0,4382 | 1.971,76 |
| FIAT | nuova panda 1.2 60cv | benz + gpl | 0,3729 | 1.678,12 |
| FORD | fiesta 1.4 16v 96cv euro5 | benz+gpl | 0,4098 | 1.844,09 |
| FORD | fiesta 1.4/16v 97cv | benz+gpl | 0,4079 | 1.835,53 |
| FORD | focus 2.0/16v 145cv | benzina+gpl sw | 0,5244 | 2.359,80 |
| FORD | focus 2.0/16v 145cv | benzina+gpl | 0,5128 | 2.307,74 |
| FORD | mondeo 2.0 145cv berlina | benz+gpl | 0,5820 | 2.619,15 |
| FORD | mondeo 2.0 145cv sw | benz+gpl | 0,5878 | 2.645,19 |
| HYUNDAI | tucson 2.0/16v 2wd 141cv | benz+gpl | 0,5673 | 2.552,68 |
| HYUNDAI | tucson 2.0/16v 4wd 141cv | benz+gpl | 0,5820 | 2.618,91 |
| KIA | cee d 1.4 109cv | bi-fuel (benz+gpl) | 0,4487 | 2.019,31 |
| KIA | cee d 1.6 126cv | bi-fuel (benz+gpl) | 0,4815 | 2.166.67 |
| KIA | picanto 1.0 12v 62cv | benz+gpl | 0,3456 | 1.555,04 |
| KIA | picanto 1.0/12v 61cv | b-fuel | 0,3615 | 1.626,88 |
| KIA | picanto 1.1 12v 65cv | benz+gpl | 0,3806 | 1.712,77 |
| KIA | picanto 1.1/12v 64cv | b-fuel | 0,3796 | 1.708,07 |
| KIA | soul 1.6 cvvt 126cv | benz+gpl | 0,4664 | 2.098,80 |
| KIA | sportage 2.0 141cv 4wd | benz+gpl | 0,5870 | 2.641,41 |
| KIA | sportage 2.0 141cv 2wd | benz+gpl | 0,5721 | 2.574,46 |
| MAZDA | 2 1.3/16v 75cv | benz+gpl | 0,4072 | 1.832,42 |
| NISSAN | micra 1.2/16v 78cv | benz + gpl | 0,3991 | 1.795,76 |
| NISSAN | note 1.4 /16v 88cv | benz + gpl | 0,4216 | 1.897,19 |
| NISSAN | qashqai 1.6 16v 115cv | benz+gpl | 0,5275 | 2.373,54 |
| OPEL | astra 1.4/16v 90cv berlina | benz+gpl | 0,4748 | 2.136,38 |
| OPEL | astra 1.6/16v 115cv s.w. | benz+gpl | 0,5102 | 2.296,06 |
| OPEL | corsa 1.2/16v 80cv | benz+ gpl | 0,4167 | 1.875,27 |
| OPEL | meriva 1.4/16v 90cv | benz+gpl | 0,4672 | 2.102,57 |
| PEUGEOT | 206 plus 1.1 60cv eco gpl | benz+gpl | 0,3790 | 1.705,55 |
| PEUGEOT | 207 1.4 8v 73cv | eco gpl (benz+gpl) | 0,4256 | 1.915,02 |
| PEUGEOT | 207 1.4 8v 75cv eco gpl | mod.2010 benz+gpl | 0,4264 | 1.918,95 |
| RENAULT | clio 1.2 101 cv | benzina e gpl | 0,4252 | 1.913,18 |
| RENAULT | clio 1.2 16 v 101 cv s.w. | benzina e gpl | 0,4386 | 1.973,69 |
| RENAULT | clio 1.2 75 cv s.w. | benzina e gpl | 0,4141 | 1.863,52 |

AUTOVEICOLI A GPL-METANO FUORI PRODUZIONE

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|------------|-----------------------------|----------------------|--------------------------------------|---------------------------|
| RENAULT | clio 1.2 75cv | benzina e gpl | 0,4016 | 1.807,05 |
| RENAULT | espace 2.0/16v 136cv | benzina+gpl | 0,6321 | 2.844,44 |
| RENAULT | grand modus 1.2 101cv | benzina+gpl | 0,4338 | 1.952,10 |
| RENAULT | grand modus 1.2 75 cv | benzina e gpl | 0,4160 | 1.872,20 |
| RENAULT | grand scenic 1.6 111cv | benzina e gpl | 0,5169 | 2.326,19 |
| RENAULT | kangoo 1.6 16v 105cv | benz+gpl | 0,4979 | 2.240,42 |
| RENAULT | koleos 2,5 16v 4x2 170cv | benz+gpl | 0,6138 | 2.762,24 |
| RENAULT | laguna 2.0 16v 140cv | benzina+gpl | 0,5784 | 2.602,93 |
| RENAULT | laguna 2.0 16v 140cv s.w. | benzina + gpl | 0,5861 | 2.637,35 |
| RENAULT | megane ii 1.6/16v | 105cv gpl 3 porte | 0,4803 | 2.161,49 |
| RENAULT | megane iii 1.6/16v 105cv | mod.2009 benz+gpl | 0,4916 | 2.212,23 |
| RENAULT | scenic 1.6 16v 111cv | benzina + gpl | 0,5116 | 2.302,10 |
| RENAULT | scenic 1.6/16v 105cv | b+gpl | 0,5070 | 2.281,31 |
| RENAULT | scenic x-mod 1.6/16v 110cv | benz+gpl | 0,5047 | 2.271,04 |
| RENAULT | twingo 1.2 75cv | benzina e gpl | 0,3854 | 1.734,26 |
| SEAT | altea 1.4 86cv | benz+gpl | 0,3634 | 2.102,50 |
| SEAT | altea 1.4 800V | dual b+gpl | 0,4672 | 2.263,20 |
| SEAT | altea xl 1.6/16v | dual (B+GPL) | 0,5073 | |
| SEAT | cordoba 1.2/12v 70cv | dual (B+GPL) | 0,5073 | 2.282,76 1.735,19 |
| _ | | / | | |
| SEAT | cordoba 1.4/16v 75cv | dual b+gpl | 0,4156 | 1.870,13 |
| SEAT | cordoba 1.4/16v 85cv | dual b+gpl | 0,4337 | 1.951,43 |
| SEAT | ibiza 1.2/12v 70cv | dual b+gpl | 0,3975 | 1.788,57 |
| SEAT | ibiza 1.4 /16v 85cv | dual b+gpl | 0,4279 | 1.925,62 |
| SEAT | ibiza 1.6 sport 105cv | dual b+gpl | 0,4769 | 2.146,10 |
| SEAT | leon 1.4 85cv | benzina e gpl | 0,4417 | 1.987,49 |
| SEAT | leon 1.4/16v 86cv | b+gpl mod.2009 | 0,4613 | 2.075,73 |
| SEAT | leon 1.6 102cv | dual b+gpl | 0,4880 | 2.196,09 |
| SEAT | leon 1.6/16v 102cv | b+gpl mod.2009 | 0,4924 | 2.215,84 |
| SEAT | toledo 1.6/16v 102cv | dual b+gpl | 0,5166 | 2.324,56 |
| SKODA | fabia 1.2 60cv s.w. | benzina e gpl | 0,3745 | 1.685,43 |
| SKODA | fabia 1.2 70cv s.w. | benzina e gpl | 0,3957 | 1.780,44 |
| SKODA | fabia 1.2/12v 60cv gpline | benz+gpl | 0,3785 | 1.703,11 |
| SKODA | fabia 1.2/12v 70cv gpline | benz+gpl | 0,3984 | 1.792,60 |
| SKODA | fabia 1.4 85cv s.w. | benzina e gpl | 0,4229 | 1.903,18 |
| SKODA | fabia 1.4/16v 86cv gpline | benz+gpl | 0,4159 | 1.871,51 |
| SKODA | octavia 1.6 102cv | benz+gpl | 0,4992 | 2.246,18 |
| SKODA | octavia 1.6/16v 102cv | gpline berlina | 0,5003 | 2.251,55 |
| SKODA | octavia wagon 1.6 102cv | benz+gpl | 0,5061 | 2.277,43 |
| SKODA | octavia wagon 1.6/16v | 102cv gpline s.w. | 0,5098 | 2.294,23 |
| SKODA | roomster 1.2/12v 70cv | gpline | 0,4152 | 1.868,32 |
| SKODA | roomster 1.4/16v 86cv | gpline | 0,4554 | 2.049,26 |
| SKODA | roomster 1.6/16v 105cv | gpline | 0,4773 | 2.147,72 |
| SUBARU | forester 2.0/16v 125cv | awd bi-fuel mod.2004 | 0,6248 | 2.811,47 |
| SUBARU | forester 2.0/16v 158cv | awd bi-fuel | 0,6560 | 2.951,90 |
| SUBARU | legacy 2.0/16v 150cv | bi-fuel s.w. | 0,6547 | 2.946,04 |
| SUBARU | legacy 2.0/16v 165cv awd | bi-fuel berlina | 0,6505 | 2.927,14 |
| SUBARU | legacy 2.0/16v 165cv awd | bi-fuel s.w, | 0,6610 | 2.974,35 |
| SUBARU | legacy 2.5/16v 165cv itq | bi-fuel awd s.w. | 0.6918 | 3.113,09 |
| SUBARU | outback 2.5/16v | 173cv bi-fuel | 0,7307 | 3.288,31 |
| SUBARU | outback 2.5/16v bi-fuel | awd 165cv | 0,7407 | 3.333,21 |
| SUZUKI | | benz+gpl | 0,7407 | 1.876,02 |
| VOLKSWAGEN | swift 1.3 92cv | 01 | | • |
| | | bifuel (B+GPL) | 0,4060 | 1.826,87 |
| | N golf 1.6/102cv | bifuel b+gpl | 0,4765 | 2.144,20 |
| VOLKSWAGEN | | benz+gpl | 0,5185 | 2.333,04 |
| VOLKSWAGEN | | bifuel b+gpl | 0,5107 | 2.298,34 |
| VOLKSWAGEN | N golf variant 1.6/102cv sw | bifuel b+gpl | 0,4994 | 2.247,11 |

AUTOVEICOLI A GPL-METANO FUORI PRODUZIONE

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|------------|-----------------------------------|-----------------------------|--------------------------------|---------------------------|
| VOLKSWAGEN | polo 1.4/75cv | bifuel b+gpl | 0,4352 | 1.958,19 |
| VOLKSWAGEN | polo 1.4/80cv | bifuel b+gpl | 0,4374 | 1.968,15 |
| VOLKSWAGEN | touran 1.6 102cv | bifuel b+gpl | 0,5344 | 2.404,60 |
| VOLVO | s60 2.4/20v v5 140cv | bi-fuel gpl berl.mod.2005 | 0,6827 | 3.072,35 |
| VOLVO | s80 2.4/20v v5 140cv bi-fuel | gpl nordica berlmod.2004 | 0,7453 | 3.353,88 |
| VOLVO | v70 2.4/20v v5 140cv | bi-fuel gpl s.w. mod.2005 | 0,7117 | 3.202,65 |
| METANO | | | | |
| CITROEN | berlingo 1.4 65cv | b+metano 5 porte | 0,4708 | 2.118,70 |
| CITROEN | xsara picasso 1.8 16v | 116cv bi-energy m | 0,5080 | 2.286,07 |
| FIAT | doblò 1.6 16v 103cv | natural power | 0,4743 | 2.134,21 |
| FIAT | fiorino qubo 1.4/8v 77cv | benz+metano | 0,4196 | 1.888,11 |
| FIAT | grande punto 1.4 77cv euro5 | natural power | 0,4080 | 1.835,89 |
| FIAT | grande punto 1.4/16v 77cv | natural power | 0,4080 | 1.835,89 |
| FIAT | nuova panda 1.2/60cv | natural power (B+MET.) | 0,3769 | 1.696,04 |
| FIAT | nuova panda 1.4 69cv | natural power (benz+metano) | 0,3899 | 1.754,55 |
| FIAT | punto 1.2/60cv | natural power 5 porte | 0.3920 | 1.763,99 |
| FIAT | punto evo 1.4 69cv | natural power b+met | 0,3964 | 1.783,62 |
| FIAT | punto evo 1.4 77cv | natural power | 0,4106 | 1.847,67 |
| FIAT | gubo 1.4 8v 77cv | euro5 | 0,4248 | 1.911,58 |
| FORD | focus 2.0/16v 145cv | sw benz+metano | 0,5137 | 2.311,87 |
| FORD | focus 2.0/16v 145cv | berlina benz+metano | 0,5022 | 2.259,80 |
| MERCEDES | b 170 ngt bi-power(b+m) | 116cv | 0,5737 | 2.581,66 |
| MERCEDES | e 200 ngt bi-power (b+met) | berlina mod.2004 | 0,7778 | 3.500,06 |
| MERCEDES | e 200 ngt bi-power (b+met) | berlina mod.2005 | 0,7631 | 3.434,04 |
| MERCEDES | e 200 ngt bi-power (B+MET) | berlina mod.2006 | 0,7708 | 3.468,58 |
| OPEL | meriva 1.6/16v 105cv | ben.+ met. | 0,4813 | 2.165,82 |
| OPEL | zafira 1.6/16v 97cv | eco m (benz.+met.) 5 p. | 0,5099 | 2.294,48 |
| OPEL | zafira 1.6/16v ecom 94cv | benzina+metano | 0,5211 | 2.345,13 |
| VOLKSWAGEN | passat 1.4 tsi 150cv berlina | benz+metano | 0,5513 | 2.480,63 |
| VOLKSWAGEN | passat variant 1.4 tsi 150cv s.w. | benz+metano | 0,5593 | 2.516,94 |
| VOLKSWAGEN | touran 1.4 150cv ecofuel | (benz+metano) | 0,5264 | 2.368,81 |
| VOLKSWAGEN | touran 2.0 110 cv | benzina e metano | 0,5600 | 2.519,81 |
| VOLKSWAGEN | caddy kombi 2.0 109cv | ecofuel metano | 0,4861 | 2.187,36 |
| | touran 2.0 109cv | ecofuel | 0,5415 | 2.436,89 |
| VOLVO | s60 2.4 140cv | bi-fuel metano mod.2006 | 0,6671 | 3.001,79 |
| VOLVO | s60 2.4/20v v5 140cv | bi-fuel met. berl.mod.2005 | 0,6723 | 3.025,26 |
| VOLVO | s80 2.4/20v v5 140cv bi-fuel | metano nordica 4p.mod.2004 | 0,7197 | 3.238,83 |
| VOLVO | v70 2.4/20v v5 140cv | bi-fuel met.s.w.mod.2005 | 0,6975 | 3.138,62 |

28-12-2011

MOTOVEICOLI

| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE |
|-------------|--------------|------------------|--------------------------------------|---------------------------|
| MICROCAR | | | | |
| AIXAM | a.721 | 400cc | 0.3701 | 1.665,51 |
| AIXAM | 500-4 | sl | 0.4405 | 1.982,17 |
| CASALINI | ydea | classic | 0,3699 | 1.664,36 |
| ITALCAR | t3 | 505cc | 0,3669 | 1.651,05 |
| LIGIER | x-too 2 | base | 0,3761 | 1.692,43 |
| META | pocket | 505cc | 0,3844 | 1.729,60 |
| TOWNLIFE | ginevra | nd | 0,4347 | 1.956,23 |
| CICLOMOTORE | | | | |
| APRILIA | scarabeo | 50 4t | 0,1713 | 771,06 |
| APRILIA | sport city | 50 4t | 0,1581 | 711,32 |
| MALAGUTI | ciack 50 | mod.2008 | 0,1624 | 730,83 |
| MBK | filly | 50 lx 4t | 0,1591 | 715,86 |
| PIAGGIO | vespa | et4 50 | 0,1689 | 760,22 |
| PIAGGIO | liberty | 4t 50 | 0,1643 | 739,24 |
| PIAGGIO | zip | 50 4t | 0,1502 | 676,10 |
| SYM | symphony | 50 4t | 0,1452 | 653,50 |
| YAMAHA | neos | 50 4t | 0,1571 | 707,12 |
| BAJAJ | sunny | 50 | 0,1371 | 617,13 |
| GILERA | runner 50 | sp cat. | 0,1763 | 793,15 |
| MALAGUTI | phantom f12 | 50 cat. | 0,1578 | 710,19 |
| MALAGUTI | ciak 50 | cat. | 0,1553 | 698,82 |
| PEUGEOT | ludix 50 | one | 0,1405 | 632,31 |
| YAMAHA | neo´s | 50 | 0,1561 | 702,26 |
| MOTOCICLO | | | | |
| APRILIA | scarabeo 100 | 4t | 0,1776 | 799,14 |
| APRILIA | scarabeo 125 | 15cv | 0,1622 | 729,69 |
| APRILIA | scarabeo 125 | 12cv | 0,1741 | 783,24 |
| APRILIA | sportcity 4t | 200 | 0,1769 | 795,92 |
| APRILIA | leonardo | 300 st | 0,1995 | 897,83 |
| APRILIA | scarabeo | 500 abs mod.2003 | 0,2729 | 1.228,21 |
| APRILIA | atlantic | 500 38cv | 0,2566 | 1.154,56 |
| APRILIA | atlantic | 500 33cv | 0,2550 | 1.147,43 |
| APRILIA | pegaso | 650 i.e. | 0,2667 | 1.200,00 |
| APRILIA | pegaso 650 | trail 50cv | 0,3138 | 1.412,14 |
| APRILIA | pegaso 650 | 48cv | 0,3083 | 1.387,44 |
| APRILIA | rsv 1000 r | factory | 0,4487 | 2.018,93 |
| APRILIA | tuono | 1000 r | 0,4084 | 1.837,72 |
| BAJAJ | classic 125 | sl eco | 0,1582 | 711,70 |
| BENELLI | velvet dusk | 400 | 0,2103 | 946,26 |
| BMW | c1 125 | executive | 0,2389 | 1.075,19 |
| BMW | c1 200 | executive | 0,2556 | 1.149,98 |
| BMW | f | 650 cs | 0,2838 | 1.277,07 |
| BMW | f 650 | gs 48cv | 0,3154 | 1.419,46 |
| BMW | f 650 | gs 50cv | 0,3151 | 1.418,16 |
| BMW | f 800 gs | 85cv | 0,3467 | 1.560,08 |
| BMW | r | 850 rt cat. | 0,3794 | 1.707,21 |
| BMW | r | 1100 s | 0,3627 | 1.632,26 |
| BMW | r | 1150 rt | 0,4249 | 1.912,24 |
| BMW | k 1200 | gt 152cv | 0,4849 | 2.181,98 |
| BMW | r 1200 | S | 0,3978 | 1.790,28 |
| BMW | r | 1200 c | 0,3719 | 1.673,53 |
| BMW | k 1200 | gt 130cv | 0,4789 | 2.154,95 |
| BMW | k 1600 gtl | 118kw | 0,5891 | 2.651,13 |

MOTOVEICOLI

| | | | совто | FRINGE BENEFIT |
|-----------------|-----------------------|-----------------|----------------|----------------|
| MARCA | MODELLO | SERIE | CHILOMETRICO A | ANNUALE |
| | | | 15.000 KM | ANNUALE |
| BUELL | firebolt | xb12r | 0,3883 | 1.747,17 |
| CAGIVA | v-raptor | 1000-105cv | 0,3747 | 1.685,95 |
| DERBI | cross cyty | 125 | 0,1974 | 888,08 |
| DUCATI | monster 620 | i.e. | 0,2817 | 1.267,45 |
| DUCATI | 696 | monster | 0.2924 | 1.315,77 |
| DUCATI | 749 | S | 0,3948 | 1.776,59 |
| DUCATI | monster 800 s | i.e. | 0,3367 | 1.515,35 |
| DUCATI | gt at | 1000 | 0,3511 | 1.579,91 |
| DUCATI | monster 1000 s | i.e. | 0,3706 | 1.667,67 |
| DUCATI | multistrada | 1000 | 0,3816 | 1.717,11 |
| DUCATI | 1098 s | 160cv | 0,5153 | 2.319,01 |
| GILERA | | 125 mod.2006 | 0,1657 | 745,64 |
| GILERA | runner | 500 | | |
| | nexus | | 0,2480 | 1.116,15 |
| GILERA | gp | 800 | 0,3258 | 1.466,00 |
| GUZZI | nevada 750 | mod.2006 | 0,2672 | 1.202,51 |
| GUZZI | nevada 750 | mod.2003 | 0,2488 | 1.119,63 |
| GUZZI | breva | 1100 | 0,3953 | 1.779,06 |
| GUZZI | v 11 | sport | 0,3673 | 1.652,77 |
| GUZZI | norge | 1200 | 0,4279 | 1.925,65 |
| GUZZI | stelvio | 1200 | 0,4017 | 1.807,87 |
| | 883 sportster | hugger | 0,3038 | 1.367,26 |
| HARLEY-DAVIDSON | 1200 sportster | custom 58cv | 0,3446 | 1.550,88 |
| HARLEY-DAVIDSON | sportster xl 1200c | custom 70cv | 0,3463 | 1.558,55 |
| HARLEY-DAVIDSON | 1450 softail standard | 63cv | 0,4166 | 1.874,48 |
| HONDA | pantheon | 125 | 0,1670 | 751,45 |
| HONDA | sh 125 i | anno 2009 | 0,1612 | 725,22 |
| HONDA | @ | 125 | 0,1605 | 722,43 |
| HONDA | pantheon | 150 | 0,1749 | 787,00 |
| HONDA | sh 150 | mod.2007 | 0,1690 | 760,37 |
| HONDA | sh 150 | mod.2004 | 0,1710 | 769,37 |
| HONDA | foresight 250 | md.2004 | 0,2106 | 947,59 |
| HONDA | sh | 300 | 0,2118 | 953,15 |
| HONDA | silver wing | 400 | 0,2331 | 1.048,90 |
| HONDA | SW | t400 | 0,2419 | 1.088,62 |
| HONDA | cb | 500 s | 0,2552 | 1.148,61 |
| | | | | · |
| HONDA | silver wing 600 | mod.2003 | 0,2772 | 1.247,27 |
| HONDA | cb600f | hornet | 0,2898 | 1.304,21 |
| HONDA | hornet 600 | mod.2009 | 0,3043 | 1.369,33 |
| HONDA | hornet | 600 | 0,3104 | 1.396,98 |
| HONDA | cbr | 600 f | 0,2960 | 1.332,04 |
| HONDA | xl 650 v | transalp | 0,2746 | 1.235,70 |
| HONDA | xl 700 transalp | 680cc | 0,2960 | 1.331,91 |
| HONDA | vfr | 800 | 0,3746 | 1.685,69 |
| HONDA | varadero | 1000 | 0,3686 | 1.658,60 |
| HONDA | varadero | r6 | 0,3710 | 1.669,35 |
| HONDA | cbr 1100 xx | super blackbird | 0,4106 | 1.847,62 |
| HONDA | gold wing | 1800 | 0,6781 | 3.051,63 |
| KAWASAKI | kx | 125 | 0,2378 | 1.070,17 |
| KAWASAKI | kx | 250 | 0,2540 | 1.143,07 |
| KAWASAKI | ninja 250r | euro3 | 0,2125 | 956,24 |
| KAWASAKI | kle | 500 | 0,2710 | 1.219,56 |
| KAWASAKI | zz-r | 600 | 0,3011 | 1.355,16 |
| KAWASAKI | er-6n | 650 | 0,2524 | 1.135,61 |
| KAWASAKI | z750 | 106cv | 0,3184 | 1.432,79 |
| KAWASAKI | z750 | 110cv | 0,3055 | 1.374,96 |
| KAWASAKI | | 1000 | 0,3508 | 1.578,58 |
| NAWAOANI | Z | 1000 | 0,3300 | 1.370,30 |

MOTOVEICOLI

| MARCA MODELLO SERIE CHILOMETRICO A 15.000 KM 1.900 | | | | соѕто | FRINGE BENEFIT |
|--|----------------|---------------|--------------|--------|---------------------------------------|
| Name | MARCA | MODELLO | SERIE | | _ |
| KTM 990 superduke 0,4243 1,909.25 KYMCO agility 125 r 16 0,1512 680.56 KYMCO people 125 9,3cv 0,1689 760.05 KYMCO agility 150 r 16 0,1490 670.28 KYMCO agility 150 r 16 0,1490 670.28 KYMCO grand dink 250 0,1973 887,90 KYMCO xciting 300 0,1965 884,16 KYMCO xciting 300 0,1965 884,16 KYMCO xciting 500 med.2005 0,2479 1,115.71 MALAGUTI madison 3 125 0,1851 832,86 MALAGUTI f-12 phantom max 125 0,1803 811,53 MALAGUTI madison 7 r 250 MALAGUTI madison 8 MALAGUTI madison 8 MALAGUTI madison 9 r 250 0,2076 934,29 MALAGUTI madison 17 r 250 0,1964 883,65 MALAGUTI madison 18 r 250 0,2076 934,29 MALAGUTI madison 18 r 250 0,2076 934,29 MALAGUTI madison 19 r 250 0,2076 934,29 MALAGUTI p password 250 mod.2005 0,1924 865,72 MALAGUTI p 19 r 250 MALAGUTI p 250 MALAGUTI p 300 0,2641 1,188,44 MBK kilibre 300 0,2679 936,562 MV AUGUSTA 44 750 0,4808 1,938,76 P 2,163,15 P 2,163, | 1/414/4 0 41// | 4400 | 100 | | |
| KYMCO agility 125 | | | | | , |
| KYMCO people 125 9,3cv 0,1689 760,05 KYMCO agility 150 r 16 0,1490 670,28 KYMCO people s 200 0,1762 792,98 KYMCO grand dink 250 0,1973 887,90 KYMCO xciting 3001 0,1965 884,16 KYMCO xciting 500 mod.2005 0,2479 1,115,71 madison 3 125 0,1851 832,86 MALAGUTI madison 3 125 0,1851 832,86 MALAGUTI madison 1 125 0,1803 811,53 MALAGUTI madison 1 125 0,1803 811,53 MALAGUTI madison 1 125 0,1803 811,53 MALAGUTI madison 1 125 0,19803 811,53 MALAGUTI madison 1 125 0,19803 811,53 MALAGUTI madison 1 rs 250 0,2076 934,29 MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI password 250 mod.2005 0,1924 885,72 MALAGUTI password 250 mod.2007 0,2079 935,52 MALAGUTI password 250 mod.2007 0,1700 0,1935 846,28 MALAGUTI password 250 mod.2007 0,1700 0,1935 846,28 MALAGUTI password 250 mod.2004 0,1885 848,28 MALAGUTI password 250 mod.2004 0,1885 848,28 MALAGUTI password 250 mod.2007 0,1700 0,1935 846,28 MALAGUTI password 250 mod.2007 0,1700 0,170 | | | | , | , |
| KYMCO aglility 150 r 16 0,1490 670,28 KYMCO people s 200 0,1762 792,98 KYMCO grand dink 250 0,1973 887,90 KYMCO xciting 300i 0,1965 884,16 KYMCO xciting 500 mod 2005 0,2479 1.115,71 MALAGUTI madison 3 125 0,1851 832,86 MALAGUTI madison 2 125 0,1800 811,53 MALAGUTI f.12 phantom max 125 0,1800 811,53 MALAGUTI f.12 phantom max 250 0,1994 883,65 MALAGUTI madison 1 rs 250 0,2076 934,29 MALAGUTI f.12 phantom max 200 0,1964 883,65 MALAGUTI madison 1 rs 250 0,2076 934,29 MALAGUTI madison 1 rs 250 0,2076 934,29 MALAGUTI password 250 mod,2005 0,1924 865,72 MALAGUTI password 250 mod,2005 0,1924 865,72 MALAGUTI spider max gl 500 0,2641 1,188,44 MBK skyliner 125 0,1688 714,75 MBK kilibre 300 0,2079 935,62 MV AUGUSTA 14 750 0,4308 1,938,75 MV AUGUSTA 14 1000 0,4807 2,163,15 PEUGEOT satelis 125 4v 0,1885 848,28 PLAGGIO liberty 125 mod 2007 0,1575 708,90 PLAGGIO vespa 125 k4 0,1692 761,27 PLAGGIO vespa 125 mod 2007 0,1772 775,99 PLAGGIO vespa 125 mod 2007 0,17578 710,15 PLAGGIO vespa 415 mod 2007 0,1772 774,76 PLAGGIO vespa 415 mod 2007 0,1722 774,76 PLAGGIO vespa 415 mod 2007 0,1722 774,76 PLAGGIO vespa 415 mod 2007 0,1722 774,76 PLAGGIO vespa 4150 mod 2007 0,1524 755,92 PLAGGIO vespa 4150 mod 2007 0,1524 755,92 PLAGGIO vespa 4150 mod 2007 0,1524 755,93 PLAGGIO vespa 4150 mod 2007 0,1526 75 1,150,93 PLAGGIO vespa 4150 mod 200 | | | | | , , , , , , , , , , , , , , , , , , , |
| KYMCO people s 200 0,1762 792,98 KYMCO grand dink 250 0,1973 887,90 KYMCO xciting 3001 0,1965 884,16 KYMCO xciting 500 mod.2005 0,2479 1,115,71 MALAGUTI madison 3 125 0,1861 832,86 MALAGUTI madison 2 125 0,1800 810,133 MALAGUTI madison 2 125 0,1800 810,133 MALAGUTI f-12 phantom max 125 0,1800 883,65 MALAGUTI madison 1 max 200 0,1964 883,65 MALAGUTI madison 1 max 200 0,1964 883,65 MALAGUTI madison max 200 0,1964 883,65 MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI password 250 mod.2005 0,1924 865,72 MALAGUTI password 250 mod.2005 0,1924 865,72 MALAGUTI spider max gt 500 0,2076 934,29 MALAGUTI spider max gt 500 0,2641 1,188,44 MBK kilibre 300 0,2079 935,62 MV AUGUSTA 14 750 0,4308 1,938,75 MV AUGUSTA 14 1000 0,4807 2,163,15 PEUGEOT satelis 125 4v 0,1885 848,28 PEUGEOT satelis 125 4v 0,1885 848,28 PELAGGIO iberty 125 mod.2007 0,1575 708,90 PIAGGIO vespa 125 tx 4t 0,1692 761,27 PIAGGIO vespa 41 125 0,1724 775,99 PIAGGIO x8 125 mod.2004 0,1578 710,15 PIAGGIO iberty 125 mod.2004 0,1578 710,15 PIAGGIO wespa et4 125 0,1664 744,42 PIAGGIO iberty 125 mod.2007 0,1578 710,15 PIAGGIO wespa et4 150 0,1679 755,42 PIAGGIO iberty 125 mod.2007 0,1578 710,15 PIAGGIO wespa et4 150 0,1679 755,42 PIAGGIO wespa et4 150 0 | | | | , | , |
| KYMCO xciting 3001 0,1965 887,90 KYMCO xciting 3001 0,1965 884,16 KYMCO xciting 3001 0,1965 884,16 KYMCO xciting 3001 0,1965 884,16 KYMCO xciting 500 mod.2005 0,2479 1.115,71 MALAGUTI madison 3 125 0,1851 832,86 MALAGUTI madison 3 125 0,1851 832,86 MALAGUTI madison 2 125 0,1800 810,13 MALAGUTI f-12 phantom max 125 0,1803 811,53 MALAGUTI f-12 phantom max 200 0,1964 883,65 MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI password 250 mod.2005 0,1924 865,72 MALAGUTI spider max gt 500 0, 2641 1,188,44 MBK skyliner 125 0,1588 714,75 MBK Skyliner 125 0,1684 714,75 MBK Skyliner 125 0,1684 714,75 MBK Skyliner 125 0,1685 848,28 PIAGGIO liberty 125 mod.2007 0,1575 708,90 PIAGGIO vespa 125 k4 0,1692 761,27 PIAGGIO Wespa 125 mod.2004 0,1578 710,15 PIAGGIO Wespa 125 mod.2004 0,1578 710,15 PIAGGIO Wespa 125 mod.2004 0,1578 710,15 PIAGGIO Wespa 141 150 0,1654 734,42 PIAGGIO Wespa 145 150 0,1654 734,42 PIAGGIO Wespa 150 k41 0,1691 755,42 PIAGGIO Wespa 150 k41 | | 0 , | | | , |
| KYMCO xciting 3001 0,1965 884,16 KYMCO xciting 500 mod.2005 0,2479 1.115,71 MALAGUTI madison 3 125 0,1861 832,86 MALAGUTI fr12 phantom max 125 0,1800 810,13 MALAGUTI fr12 phantom max 200 0,1964 883,65 MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI password 250 mod.2005 0,1924 865,72 MALAGUTI spider max gt 500 0,2076 934,29 MALAGUTI spider max gt 500 0,2641 1,188,44 MBK kilibre 300 0,2079 935,62 MVAUGUSTA f4 750 0,4308 1,938,75 MV AUGUSTA f4 1000 0,4607 2,163,15 PLAGGIO liberty 125 mod.2007 0,1575 708,90 PLAGGIO | | | | | · |
| KYMCO xciting 500 mod.2005 0,2479 1.115.71 MALAGUTI madison 3 125 0,1650 832,86 10,13 MALAGUTI madison 2 125 0,1680 810,13 MALAGUTI madison 2 125 0,1680 810,13 MALAGUTI f-12 phantom max 125 0,1800 811,53 MALAGUTI f-12 phantom max 200 0,1964 883,65 MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI password 250 mod.2005 0,1924 865,72 MALAGUTI spider max gl 500 0,2641 1,188,44 MBK skyliner 125 0,1588 714,75 MBK MBK skyliner 125 0,1588 714,75 MBK MBK skyliner 125 0,1588 714,75 MV AUGUSTA 14 750 0,4308 1,938,75 MV AUGUSTA 14 750 0,4308 1,938,75 MV AUGUSTA 14 1000 0,4807 2,163,15 MV AUGUSTA 14 1000 0,4807 2,163,15 MV AUGUSTA 15 125 W 0,1885 848,28 PLAGGIO liberty 125 mod.2007 0,1675 708,90 PLAGGIO vespa 125 kx 41 0,1692 761,27 PLAGGIO xepa 41 125 0,1654 744,42 PLAGGIO wespa 44 150 0,1678 710,15 PLAGGIO wespa 44 150 0,1678 710,15 PLAGGIO wespa 44 150 0,1678 710,15 PLAGGIO wespa 44 150 0,1654 744,42 PLAGGIO wespa 44 150 0,1678 710,15 PLAGGIO wespa 44 150 0,1674 746,42 PLAGGIO wespa 44 150 0,1674 747,66 PLAGGIO wespa 44 150 0,1674 747,67 PLAGGIO wespa 44 1 | | | | -, - | , |
| MALAGUTI madison 3 125 0,1851 832,86 MALAGUTI madison 2 125 0,1800 810,13 MALAGUTI f-12 phantom max 125 0,1803 811,53 MALAGUTI f-12 phantom max 200 0,1964 883,65 MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI password 250 mod.2005 0,1924 865,72 MALAGUTI spider max gt 500 0,2641 1,188,44 MBK skyliner 125 0,1588 714,75 MBK klibre 300 0,2079 935,62 MV AUGUSTA f4 750 0,4508 1,938,75 MV AUGUSTA f4 1000 0,4807 2,163,18 PEUGEOT satelis 125 4V 0,1885 848,28 PELIGGIO satelis 125 wd 0,1895 761,27 PIAGGIO vespa 125 lx 4t 0,1692 761,27 PIAGGIO vespa | | | | | , |
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| MALAGUTI f-12 phantom max 125 0,1803 811,53 MALAGUTI f-12 phantom max 200 0,1964 883,65 MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI password 250 0,2076 934,29 MALAGUTI password 250 0,2076 934,29 MALAGUTI password 250 0,2079 935,62 MEK skyliner 125 0,1588 714,75 MBK kilibre 300 0,2079 935,62 MV AUGUSTA f4 750 0,4308 1,938,75 MV AUGUSTA f4 1000 0,4807 2,163,15 PEUGEOT satelis 125 4v 0,1885 848,28 PLAGGIO iberty 125 mod 2007 0,1575 708,90 PIAGGIO vespa 125 ix 4t 0,1692 761,27 PIAGGIO vespa 125 mod 2004 0,1578 709,99 PIAGGIO x8 | | | | | , |
| MALAGUTI f-12 phantom max 200 0.1964 883.65 MALAGUTI madison is 250 0.2076 934.29 MALAGUTI password 250 0.2076 934.29 MALAGUTI spider max gt 500 0.2641 1.188.44 MBK skyliner 125 0.1588 714,75 MBK kilibre 300 0.2079 935.62 MV AUGUSTA f4 750 0.4308 1.938,75 MV AUGUSTA f4 1000 0.4807 2.163,15 PEUGEOT satelis 125 4v 0.1885 848,28 PIAGGIO liberty 125 mod 2007 0.1575 708,90 PIAGGIO vespa 125 ix 4t 0.1692 761,27 PIAGGIO vespa et4 125 0.1724 775,99 PIAGGIO iberty 125 mod 2004 0.1578 710,15 PIAGGIO x8 125 mod 2004 0.1578 710,15 PIAGGIO x8 < | | | | | , - |
| MALAGUTI madison rs 250 0,2076 934,29 MALAGUTI password 250 mod.2005 0,1924 865,72 MALAGUTI spider max gt 500 0,2641 1.188,44 MBK skyliner 125 0,1588 714,75 MBK kilibre 300 0,2079 935,62 MV AUGUSTA f4 750 0,4308 1.938,75 MV AUGUSTA f4 1000 0,4807 2,163,15 PEUGEOT satelis 125 4v 0,1885 848,28 PIAGGIO liberty 125 mod.2007 0,1575 708,90 PIAGGIO vespa 125 k/4t 0,1692 761,27 PIAGGIO vespa et4 125 0,1654 744,42 PIAGGIO vespa et4 125 0,1654 744,42 PIAGGIO vespa et4 125 0,1654 744,42 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO vespa et4 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<> | | | | | |
| MALAGUTI password 250 mod.2005 0,1924 865,72 MALAGUTI spider max gt 500 0,2641 1.188,44 MBK skyliner 125 0,1588 714,75 MBK kilibre 300 0,2079 935,62 MBK kilibre 300 0,2079 935,62 MW AUGUSTA f4 1000 0,4807 2,163,15 MV AUGUSTA f4 1000 0,4807 2,163,15 PEUGEOT satelis 125 4v 0,1885 848,28 PEUGEOT satelis 125 tw 0,1692 761,27 PIAGGIO vespa 125 kx 4t 0,1692 761,27 PIAGGIO Vespa 125 mod.2007 0,1578 710,15 PIAGGIO Vespa et4 125 0,1654 744,42 PIAGGIO 188 125 mod.2004 0,1578 710,15 PIAGGIO 8 125 mod.2004 0,1808 813,42 PIAGGIO 8 125 mod.2 | | | | , | |
| MALAGUTI spider max gt 500 0,2641 1.188,44 MBK skyliner 125 0,1588 714,75 MBK kilibre 300 0,2079 935,62 MV AUGUSTA f4 750 0,4308 1,938,75 MV AUGUSTA f4 1000 0,4807 2,163,15 PEUGEOT satelis 125 4v 0,1885 848,28 PIAGGIO liberty 125 mod.2007 0,1575 708,90 PIAGGIO vespa 125 kx 4t 0,1692 761,27 775,99 PIAGGIO vespa et4 125 0,1654 744,42 775,99 PIAGGIO vespa et4 125 0,1654 744,42 775,99 PIAGGIO vespa et4 125 0,1654 744,42 774,42 PIAGGIO x8 125 mod.2004 0,1578 710,15 774,76 PIAGGIO x8 125 mod.2007 0,1722 774,76 795,42 791,74,76 795,42 791,74,76 | | | | , | , - |
| MBK skyliner 125 0,1588 714,75 MBK kilibre 300 0,2079 935,62 MV AUGUSTA I4 750 0,4308 1,938,75 MV AUGUSTA I4 1000 0,4807 2,163,15 PEUGEOT satelis 125 4v 0,1885 848,28 PIAGGIO viespa 125 4v 0,1885 848,28 PIAGGIO vespa 125 k 4t 0,1692 761,27 PIAGGIO vespa et4 125 0,1724 775,99 PIAGGIO vespa et4 125 0,1654 744,42 PIAGGIO iiberty 125 mod.2004 0,1578 710,15 PIAGGIO x8 125 mod.2004 0,1808 813,42 PIAGGIO x8 125 mod.2004 0,1808 813,42 PIAGGIO x8 125 mod.2007 0,1722 774,76 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO vespa 150 k 4t | | | | | , |
| MBK kilibre 300 0,2079 935,62 MV AUGUSTA f4 750 0,4308 1,938,75 MV AUGUSTA f4 1000 0,4807 2,163,15 PEUGEOT satelis 125 4v 0,1885 848,28 PIAGGIO liberty 125 mod 2007 0,1575 708,90 PIAGGIO vespa 125 kx 4t 0,1692 761,27 PIAGGIO vespa et4 125 0,1654 744,42 PIAGGIO vespa et4 125 0,1654 744,42 PIAGGIO vespa et4 125 0,1578 710,15 PIAGGIO x8 125 mod,2004 0,1578 710,15 PIAGGIO x8 125 mod,2007 0,1722 774,76 PIAGGIO x8 125 mod,2007 0,1722 774,76 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO iberty 150 0,1554 699,25 PIAGGIO vespa et4 150 0,1 | | | | | , |
| MV AUGUSTA f4 750 0,4308 1.938,75 MV AUGUSTA f4 1000 0,4807 2.163,15 PEUGEOT satelis 125 4V 0,1865 848,28 PIAGGIO liberty 125 mod.2007 0,1575 708,90 PIAGGIO vespa 125 k 4t 0,1692 761,27 PIAGGIO vespa et4 125 0,1724 775,99 PIAGGIO vespa et4 125 0,1654 744,42 PIAGGIO liberty 125 mod.2004 0,1578 710,15 PIAGGIO x8 125 mod.2004 0,1578 710,15 PIAGGIO x8 125 mod.2004 0,1808 813,42 PIAGGIO x8 125 mod.2004 0,1808 813,42 PIAGGIO x8 125 mod.2004 0,1808 813,42 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO liberty 150 0,1679 755,42 PIAGGIO vespa | | - , - | | , | , , , , , , , , , , , , , , , , , , , |
| MV AUGUSTA f4 1000 0,4807 2.163,15 PEUGEOT satelis 125 4v 0,1885 848,28 PIAGGIO liberty 125 mod.2007 0,1575 708,90 PIAGGIO vespa 125 lx 4t 0,1692 761,27 PIAGGIO vespa et4 125 0,1724 775,99 PIAGGIO liberty 125 mod.2004 0,1578 710,15 PIAGGIO liberty 25 mod.2004 0,1684 744,42 PIAGGIO liberty 25 mod.2004 0,1688 813,42 PIAGGIO x8 125 mod.2004 0,1808 813,42 PIAGGIO x8 125 mod.2007 0,1722 774,76 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO liberty 150 0,1679 755,42 PIAGGIO vespa 150 kx4t 0,1691 761,14 PIAGGIO liberty 200 0,1874 843,40 PIAGGIO liberty </td <td></td> <td></td> <td></td> <td></td> <td> , -</td> | | | | | , - |
| PEUGEOT satelis 125 4v 0,1885 848,28 PIAGGIO liberty 125 mod.2007 0,1575 708,90 PIAGGIO vespa 125 k4t 0,1692 761,27 PIAGGIO x7 125 0,1724 775,99 PIAGGIO vespa et4 125 0,1654 744,42 PIAGGIO x8 125 mod.2004 0,1578 710,15 PIAGGIO x8 125 mod.2004 0,1684 744,42 PIAGGIO x8 125 mod.2004 0,1678 710,15 PIAGGIO x8 t25 mod.2007 0,1722 774,76 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO liberty 150 0,1679 755,42 PIAGGIO vespa 150 k4t 0,1691 761,14 PIAGGIO x8 200 0,1874 843,40 PIAGGIO beverly 250 0,1853 833,63 PIAGGIO beverly 250 | | | | , | · |
| PIAGGIO liberty 125 mod.2007 0,1575 708,90 PIAGGIO vespa 125 lx 4t 0,1692 761,27 PIAGGIO x7 125 0,1724 775,99 PIAGGIO vespa et4 125 0,1654 744,42 PIAGGIO liberty 125 mod.2004 0,1578 710,15 PIAGGIO x8 125 mod.2004 0,1808 813,42 PIAGGIO x8 125 mod.2007 0,1722 774,76 PIAGGIO x8 125 mod.2007 0,1722 774,76 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO vespa 150 lx 4t 0,1691 761,14 PIAGGIO vespa 150 lx 4t 0,1691 761,14 PIAGGIO k8 200 0,1874 843,40 PIAGGIO beverly 250 0,1853 833,63 PIAGGIO mp3 250 <td></td> <td></td> <td></td> <td></td> <td>·</td> | | | | | · |
| PIAGGIO vespa 125 lx 4t 0,1692 761,27 PIAGGIO x7 125 0,1724 775,99 PIAGGIO vespa et4 125 0,1654 744,42 PIAGGIO liberty 125 mod.2004 0,1578 7710,15 PIAGGIO x8 125 mod.2004 0,1808 813,42 PIAGGIO x8 125 mod.2007 0,1722 774,76 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO liberty 150 0,1654 699,25 PIAGGIO vespa 150 lx 4t 0,1691 761,14 PIAGGIO x8 200 0,1874 843,40 PIAGGIO x8 200 0,1874 843,40 PIAGGIO beverly 250 0,1853 833,63 PIAGGIO mp3 250 0,1853 833,63 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO x9 250 0,2013< | | | | | |
| PIAGGIO x7 125 0,1724 775,99 PIAGGIO vespa et4 125 0,1654 744,42 PIAGGIO liberty 125 mod.2004 0,1578 710,15 PIAGGIO x8 125 mod.2004 0,1808 813,42 PIAGGIO x8 t25 mod.2007 0,1722 774,76 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO liberty 150 0,1554 699,25 PIAGGIO vespa 150 k.4t 0,1691 761,14 PIAGGIO x8 200 0,1874 843,40 PIAGGIO liberty 200 0,1844 739,85 PIAGGIO beverly 250 0,1833 833,63 PIAGGIO mp3 250 0,2256 1.015,36 PIAGGIO mp3 250 0,2256 1.015,36 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO x7 250 0,1834 </td <td></td> <td>liberty 125</td> <td></td> <td></td> <td></td> | | liberty 125 | | | |
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| PIAGGIO liberty 125 mod.2004 0,1578 710,15 PIAGGIO x8 125 mod.2004 0,1808 813,42 PIAGGIO x8 125 mod.2007 0,1722 774,76 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO liberty 150 0,1554 699,25 PIAGGIO vespa 150 lx 4t 0,1691 761,14 PIAGGIO x8 200 0,1874 843,40 PIAGGIO liberty 200 0,1644 739,85 PIAGGIO beverly 250 0,1853 833,63 PIAGGIO mp3 250 0,2256 1,015,36 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO x7 250 0,1834 825,45 PIAGGIO x9 250 0,2013 905,79 PIAGGIO beverly 300 ie < | PIAGGIO | | | 0,1724 | 775,99 |
| PIAGGIO x8 125 mod.2004 0,1808 813,42 PIAGGIO x8 125 mod.2007 0,1722 774,76 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO liberty 150 0,1554 699,25 PIAGGIO vespa 150 lx 4t 0,1691 761,14 PIAGGIO x8 200 0,1874 843,40 PIAGGIO liberty 200 0,1644 739,85 PIAGGIO beverly 250 0,1853 833,63 PIAGGIO mp3 250 0,2256 1,015,36 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO x7 250 0,1834 825,45 PIAGGIO x9 250 0,2013 905,79 PIAGGIO beverly 300 ie 0,1889 850,10 PIAGGIO vespa gts 300 i.e. <td< td=""><td>PIAGGIO</td><td>vespa et4</td><td>125</td><td>0,1654</td><td>744,42</td></td<> | PIAGGIO | vespa et4 | 125 | 0,1654 | 744,42 |
| PIAGGIO x8 125 mod.2007 0,1722 774,76 PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO liberty 150 0,1679 755,42 PIAGGIO vespa 150 lx 4t 0,1691 761,14 PIAGGIO x8 200 0,1874 843,40 PIAGGIO liberty 200 0,1644 739,85 PIAGGIO beverly 250 0,1853 833,63 PIAGGIO mp3 250 0,2256 1,015,36 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO x7 250 0,1834 825,45 PIAGGIO x9 250 0,2013 905,79 PIAGGIO x9 250 0,213 905,79 PIAGGIO beverly 300 ie 0,1889 896,01 PIAGGIO vespa gts 300 i.e. 0,1998 <td>PIAGGIO</td> <td>liberty 125</td> <td></td> <td>0,1578</td> <td>710,15</td> | PIAGGIO | liberty 125 | | 0,1578 | 710,15 |
| PIAGGIO vespa et4 150 0,1679 755,42 PIAGGIO liberty 150 0,1554 699,25 PIAGGIO vespa 150 lx 4t 0,1691 761,14 PIAGGIO x8 200 0,1874 843,40 PIAGGIO liberty 200 0,1644 739,85 PIAGGIO beverly 250 0,1853 833,63 PIAGGIO mp3 250 0,2256 1.015,36 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO x7 250 0,1834 825,45 PIAGGIO x9 250 0,2013 905,79 PIAGGIO x9 250 0,2013 905,79 PIAGGIO beverly 300 ie 0,1889 850,10 PIAGGIO vespa gts 300 i.e. 0,1998 898,92 PIAGGIO beverly 500 0,2573 | PIAGGIO | | 125 mod.2004 | | 813,42 |
| PIAGGIO liberty 150 0,1554 699,25 PIAGGIO vespa 150 lx 4t 0,1691 761,14 PIAGGIO x8 200 0,1874 843,40 PIAGGIO liberty 200 0,1644 739,85 PIAGGIO beverly 250 0,1853 833,63 PIAGGIO mp3 250 0,2256 1.015,36 PIAGGIO wespa gts 250 i.e. 0,1938 871,98 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO x7 250 0,1834 825,45 PIAGGIO x9 250 0,2013 905,79 PIAGGIO beverly 300 ie 0,1889 850,10 PIAGGIO beverly 500 0,2573 1,157,91 PIAGGIO beverly 500 0,2573 1,157,91 PIAGGIO x9 500 0,2556 1,150,38 POLARIS sportsman 800 0,4590 | PIAGGIO | | | 0,1722 | , , , , , , , , , , , , , , , , , , , |
| PIAGGIO vespa 150 lx 4t 0,1691 761,14 PIAGGIO x8 200 0,1874 843,40 PIAGGIO liberty 200 0,1644 739,85 PIAGGIO beverly 250 0,1853 833,63 PIAGGIO mp3 250 0,2256 1.015,36 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO vespa gts 250 i.e. 0,1834 825,45 PIAGGIO x7 250 0,2013 905,79 PIAGGIO x9 250 0,2013 905,79 PIAGGIO beverly 300 ie 0,1889 850,10 PIAGGIO vespa gts 300 i.e. 0,1998 898,92 PIAGGIO beverly 500 0,2573 1.157,91 PIAGGIO x9 500 0,2556 1.150,38 POLARIS sportsman 800 0,4590 2.065,64 SUZUKI burgman 400 mod.2004 <t< td=""><td>PIAGGIO</td><td></td><td></td><td></td><td>755,42</td></t<> | PIAGGIO | | | | 755,42 |
| PIAGGIO x8 200 0,1874 843,40 PIAGGIO liberty 200 0,1644 739,85 PIAGGIO beverly 250 0,1853 833,63 PIAGGIO mp3 250 0,2256 1.015,36 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO x7 250 0,2013 905,79 PIAGGIO x9 250 0,2013 905,79 PIAGGIO x9 250 0,2013 905,79 PIAGGIO beverly 300 ie 0,1889 850,10 PIAGGIO vespa gts 300 i.e. 0,1998 898,92 PIAGGIO vespa gts 300 i.e. 0,1998 898,92 PIAGGIO beverly 500 0,2573 1.157,91 PIAGGIO x9 500 0,2556 1.150,38 POLARIS sportsman 800 0,4590 2.065,64 SUZUKI burgman 400 mod.2004 0,2179< | PIAGGIO | liberty | | · · | 699,25 |
| PIAGGIO liberty 200 0,1644 739,85 PIAGGIO beverly 250 0,1853 833,63 PIAGGIO mp3 250 0,2256 1.015,36 PIAGGIO vespa gts 250 i.e. 0,1938 871,98 PIAGGIO x7 250 0,1834 825,45 PIAGGIO x9 250 0,2013 905,79 PIAGGIO beverly 300 ie 0,1889 850,10 PIAGGIO vespa gts 300 i.e. 0,1998 898,92 PIAGGIO vespa gts 300 i.e. 0,1998 898,92 PIAGGIO beverly 500 0,2573 1,157,91 PIAGGIO x9 500 0,2556 1,150,38 POLARIS sportsman 800 0,4590 2,065,64 SUZUKI burgman 250 mod.2004 0,2179 980,36 SUZUKI burgman 400 mod.2000 0,2282 1,026,98 SUZUKI gsx-r 600 125cv </td <td>PIAGGIO</td> <td>vespa</td> <td></td> <td></td> <td>761,14</td> | PIAGGIO | vespa | | | 761,14 |
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| PIAGGIO x7 250 0,1834 825,45 PIAGGIO x9 250 0,2013 905,79 PIAGGIO beverly 300 ie 0,1889 850,10 PIAGGIO vespa gts 300 i.e. 0,1998 898,92 PIAGGIO beverly 500 0,2573 1.157,91 PIAGGIO x9 500 0,2556 1.150,38 POLARIS sportsman 800 0,4590 2.065,64 SUZUKI burgman 250 mod.2004 0,2179 980,36 SUZUKI burgman 400 mod.2000 0,2282 1.026,98 SUZUKI burgman 400 mod.2006 0,2324 1.045,95 SUZUKI gsr 600 98cv 0,2961 1.332,51 SUZUKI gsx-r 600 125cv 0,3421 1.539,63 SUZUKI gsx-r 600 120cv 0,3346 1.505,88 SUZUKI burgman 650 mod.2007 0,3298 1.484,02 SUZUKI burgman | PIAGGIO | mp3 | 250 | 0,2256 | 1.015,36 |
| PIAGGIO x9 250 0,2013 905,79 PIAGGIO beverly 300 ie 0,1889 850,10 PIAGGIO vespa gts 300 i.e. 0,1998 898,92 PIAGGIO beverly 500 0,2573 1.157,91 PIAGGIO x9 500 0,2556 1.150,38 POLARIS sportsman 800 0,4590 2.065,64 SUZUKI burgman 250 mod.2004 0,2179 980,36 SUZUKI burgman 400 mod.2006 0,2282 1.026,98 SUZUKI burgman 400 mod.2006 0,2324 1.045,95 SUZUKI gsr 600 98cv 0,2961 1.332,51 SUZUKI gsx-r 600 125cv 0,3421 1.539,63 SUZUKI gsx-r 600 120cv 0,3346 1.505,88 SUZUKI burgman 650 mod.2007 0,3298 1.484,02 SUZUKI burgman 650 mod.2003 0,3237 1.456,56 SUZUKI <td< td=""><td>PIAGGIO</td><td>vespa</td><td>gts 250 i.e.</td><td>0,1938</td><td>871,98</td></td<> | PIAGGIO | vespa | gts 250 i.e. | 0,1938 | 871,98 |
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| SUZUKI gsx-r 1000 160cv 0,4174 1.878,45 | | | | | • |
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| | SUZUKI | v-strom dl | 1000 | 0,3587 | 1.614,06 |

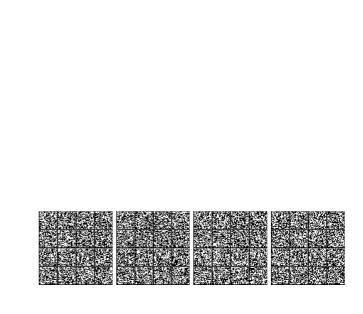
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| MARCA | MODELLO | SERIE | COSTO CHILOMETRICO A 15.000 KM | FRINGE BENEFIT ANNUALE | |
|---------|--------------|--------------|--------------------------------------|---------------------------|--|
| SUZUKI | gsx-r 1000 | 185cv | 0,4227 | 1.902,01 | |
| SUZUKI | gsx-r 1000 | 178cv | 0,4211 | 1.895,17 | |
| SYM | hd 200 f.i. | 171cc | 0,1707 | 767,95 | |
| TRIUMPH | bonneville | 865cc | 0,3126 | 1.406,80 | |
| VYRUS | vyrus 984 | c32v | 0,6789 | 3.055,16 | |
| YAMAHA | majesty 125 | mod.2006 | 0,1671 | 752,13 | |
| YAMAHA | majesty yp | 125 r | 0,1678 | 755,20 | |
| YAMAHA | x max | 125 | 0,1975 | 888,85 | |
| YAMAHA | ybr 250 | 21cv | 0,2087 | 939,06 | |
| YAMAHA | x city | 250 | 0,1974 | 888,19 | |
| YAMAHA | x max | 250 | 0,1998 | 899,13 | |
| YAMAHA | x-max | 250 | 0,1999 | 899,61 | |
| YAMAHA | versity | xc 300 | 0,2068 | 930,73 | |
| YAMAHA | majesty 400 | mod.2006 | 0,2443 | 1.099,18 | |
| YAMAHA | majesty 400 | mod.2004 | 0,2424 | 1.090,67 | |
| YAMAHA | t max | 500 | 0,3027 | 1.362,20 | |
| YAMAHA | tmax | 500 mod.2004 | 0,3087 | 1.388,98 | |
| YAMAHA | xt 600 | е | 0,2501 | 1.125,42 | |
| YAMAHA | fz6 s2 | 600cc | 0,3068 | 1.380,80 | |
| YAMAHA | yzf | r6 | 0,3738 | 1.681,98 | |
| YAMAHA | mt | 3 | 0,3245 | 1.460,20 | |
| YAMAHA | tdm 900 | mod.2004 | 0,3382 | 1.521,73 | |
| YAMAHA | fz | 1 | 0,3512 | 1.580,45 | |
| YAMAHA | fzs 1000 | fazer | 0,3487 | 1.569,31 | |
| YAMAHA | xjr 1300 | mod.2006 | 0,3795 | 1.707,53 | |
| YAMAHA | xjr 1300 | mod.2004 | 0,3700 | 1.664,81 | |
| YAMAHA | fjr 1300 | mod.2006 | 0,4531 | 2.038,82 | |
| YAMAHA | fjr 1300 | mod.2003 | 0,4404 | 1.981,60 | |
| BENELLI | k2 100 | nd | 0,1784 | 802,65 | |
| HONDA | pantheon | 125 cat. | 0,1779 | 800,72 | |
| PIAGGIO | vespa px 125 | cat. | 0,1599 | 719,44 | |
| PIAGGIO | vespa px 150 | cat. | 0,1652 | 743,55 | |
| YAMAHA | yz | 250 | 0,2696 | 1.213,40 | |

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Alfonso Andriani, redattore Delia Chiara, vice redattore

(WI-GU-2011-SON-259) Roma, 2011 - Istituto Poligrafico e Zecca dello Stato S.p.A. - S.



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